

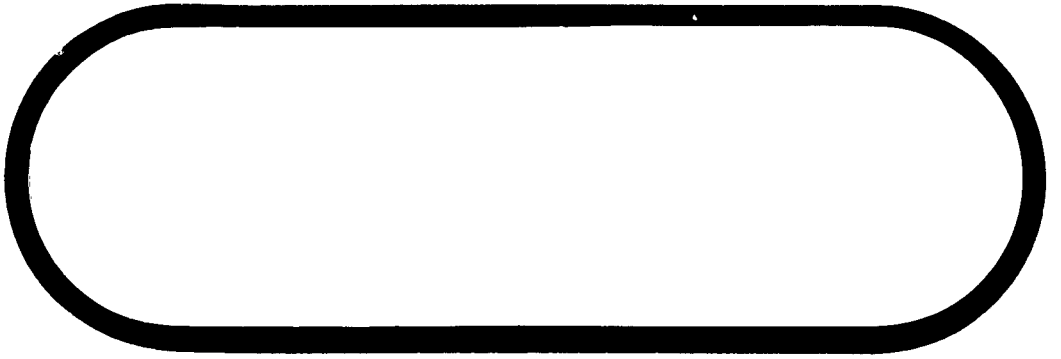
63 4

CATALOGED BY DDC

AS AD 40

408712

BOEING



408712

DDC
RECEIVED
JUN 9 1968
TISA D

SEATTLE, WASHINGTON

4560

THE BOEING COMPANY

THIS ISSUE SUPERSEDES
ISSUE _____ - 3

NUMBER D2-14191

Code Ident. #81205

UNCLASSIFIED TITLE Compatibility Index - End Item,

H & D Weapon System, Minuteman

MODEL NO. WS-133A CONTRACT NO. AF04(647)-282

ISSUE NO. 104-4 ISSUED TO Astia

CLASSIFIED TITLE _____
(STATE CLASSIFICATION)

5-78100-7370-60758-0-26310

CHARGE NUMBER

SPECIAL LIMITATIONS ON ASTIA DISTRIBUTION

ASTIA may distribute this report to requesting agencies subject to their security agreement, approved fields of interest, and the following:

☒ UNLIMITED—To all agencies of the Department of Defense and their contractors.

☐ LIMITED—To U. S. Military organizations only.

This report may be distributed to nonmilitary agencies not approved above subject to Boeing approval of each request.

NOTE: the LIMITED category may be checked only because of actual or potential patent, proprietary, ethical, or similar implications.

PREPARED BY Interface & Control Tech. Management

SUPERVISED BY A. Peterson 6/28

APPROVED BY J. H. Phinney

CLASS. & DISTR. J. H. Phinney

APPROVED BY J. H. Phinney 6/29

RELIABILITY
APPROVAL _____

(DATE)

PROJECT
APPROVAL

D. J. Downey

VOL.
SEC. 0

NO. D2-14191
PAGE 1 OF 4

ACTIVE-CHANGED PAGE

ACTIVE			CHANGED			ACTIVE			CHANGED						
SECTION	PAGE	DATE	SECTION	PAGE			DATE	SECTION	PAGE	DATE	SECTION	PAGE			DATE
				REVISED	ADDED	DELETED						REVISED	ADDED	DELETED	
		Completely Revised				3-1-63	II	20	3-1-63	II	20			5-1-63	
								21		II	21				
								22		II	22				
								23		II	23				
								24		II	24				
								24a		II	24a			5-1-63	
								25							
								26		II	26			5-1-63	
								27							
								28		II	28			5-1-63	
								29	3-1-63	II	29			5-1-63	
								30	4-1-63	II	30			5-1-63	
								30a	4-1-63						
								31	3-1-63	II	31			5-1-63	
								32	3-1-63	II	32			5-1-63	
								33	4-1-63	II	33			5-1-63	
								33a	4-1-63	II	33a			5-1-63	
								34	3-1-63	II	34			5-1-63	
										II		35		5-1-63	
										III					
								1	3-1-63						
								2	4-1-63						
								3	4-1-63						
								4	4-1-63	III	4			5-1-63	
								5	4-1-63						
								6	4-1-63						
								7	3-1-63						
								8	3-1-63						
										IV					
								1	4-1-63						
								2	3-1-63						
								3							
								4							
								5							
								6	3-1-63						
								7	4-1-63	IV	7				
										V					
								1	4-1-63		1			5-1-63	
								2			2				
								3			3				
								4			4				
								5			5				
								6			6				
								7			7				
								8			8				
								9			9				
								10			10				
								11	4-1-63		11			5-1-63	

REVISED 5-1-63

U3 4288 1000 (WAS SAC 4131 C)

BOEING

VOL.

SEC 0

1 NO. D2-14191

PAGE 2

ACTIVE-CHANGED PAGE

ACTIVE			CHANGED				ACTIVE			CHANGED					
SECTION	PAGE	DATE	SECTION	PAGE			DATE	SECTION	PAGE	DATE	SECTION	PAGE			DATE
				REVISED	ADDED	DELETED						REVISED	ADDED	DELETED	
V	12	4/1/3	V	12			5/1/3	V	58	4/1/3	V	58			5/1/3
	13			13					59			59			
	14			14					60			60			
	15			15					61			61			
	16			16					62			62			
	17			17					63			63			
	18			18					64			64			
	19			19					65			65			
	20			20					66			66			
	21			21					67			67			
	22			22					68			68			
	23			23					69			69			
	24			24					70			70			
	25			25					71			71			
	26			26					72			72			
	27			27					73			73			
	28			28					74			74			
	29			29					75			75			
	30			30					76			76			
	31			31					77			77			
	32			32					78			78			
	33			33					79			79			
	34			34					80			80			
	35			35					81			81			
	36			36					82			82			
	37			37					83			83			
	38			38					84			84			
	39			39					87			87			
	40			40					86			86			
	41			41					87			87			
	42			42					88			88			
	43			43											
	44			44				V	90	4/1/3	V			89	5/1/3
	45			45										90	
	46			46				VI	1	4/1/3	VI	1			5/1/3
	47			47					2			2			
	48			48					3			3			
	49			49					4			4			
	50			50					5			5			
	51			51					6			6			
	52			52					7			7			
	53			53					8			8			
	54			54					9			9			
	55			55					10			10			
	56			56					11			11			
V	57	4/1/3	V	57			5/1/3	VI	12	4/1/3	VI	12			5/1/3

REVISED 5/1/3

U3 4288 1000

BOEING

VOL

NO. D2-14191

SEC. 0

PAGE 3

ACTIVE-CHANGED PAGE

ACTIVE			CHANGED				ACTIVE			CHANGED					
SECTION	PAGE	DATE	SECTION	PAGE			DATE	SECTION	PAGE	DATE	SECTION	PAGE			DATE
				REVISED	ADDED	DELETED						REVISED	ADDED	DELETED	
VI	13	4/1/3	VI	13			5/1/3								
	14			14											
	15			15											
	16			16											
	17			17											
	18			18											
	19			19											
	20			20											
	21			21											
	22			22											
	23			23											
	24			24											
VI	25	4/1/63		25											
	26			26											
				27											
				28											
				29											
			VI	30			5/1/3								
Complete Revision				6/1/63											

REVISED 6/1/3

U3 4288 1000

BBBING

VOL

NO. D2-14191

SEC. 0

PAGE 4

THE BOEING COMPANY

NUMBER D2-14191, Sec. I MODEL NO. WS-133A
TITLE General Information

2-5142

PREPARED BY Interface & Control Tech. Management
SUPERVISED BY A. Peterson
APPROVED BY J. H. Phinney
RELIABILITY APPROVAL _____ (DATE)

SECTION TITLE PAGE U3 4288 0000 REV. 2/61

AFOL(647)-289
CONTRACT NO.

5-78100-7370-60758-0-26310
CHARGE NUMBER

REVISED 6-1-63

VOL. _____ NO. D2-14191
SEC. I PAGE 1 OF 14

TABLE OF CONTENTS

	Page
SECTION O COMPATIBILITY INDEX - END ITEM, H&D WEAPON SYSTEM, MINUTEMAN	
Title Page -----	1
Active-Changed Page -----	2-4
SECTION I GENERAL INFORMATION	
Title Page -----	1
Table of Contents -----	2
References -----	3-4
Introduction -----	5
Summary -----	6-7
Definitions/Abbreviations -----	8-12
Distribution -----	13-14
SECTION II FIGURE A NUMBER/MRCN ITEM NAMES	
Title Page -----	1
Table 1 Figure A Number/MRCN Grouping Index -----	2-3
Table 2 Figure A Number/MRCN Item Names -----	3a-35
SECTION III MISSILE LINE UNIT/SERIAL NUMBER CHART	
Title Page -----	1
Missile Line Unit/Serial Number Chart -----	2-8
SECTION IV CONFIGURATION NUMBER ASSIGNMENTS	
Title Page -----	1
Facility Configuration Number Assignments -----	2-3
Missile Configuration Number Assignments -----	4
Compatible Facility/Missile Configurations -----	5-7
SECTION V COMPATIBLE END ITEMS PER FACILITY/MISSILE	
Title Page -----	1
Compatible End Items Per Facility/Missile -----	2-89
Launch Facility -----	2-23
Launch Control Facility -----	24-35
Intersite Cables -----	36
SMSB -----	37-64
Missiles -----	65-89
SECTION VI VARIABLE END ITEM ALLOCATIONS	
Title Page -----	1
Variable End Item Allocations -----	2-30

REFERENCES

Air Force Exhibits

AFBM Exhibit 60-59, WS-133A Master Equipment Schedules and Allocation Document
Volume I G, The Boeing Company A/B FSE CTLI ORT
Volume VI, Avco Manufacturing Company

AFBSD Exhibit 60-60, Minuteman Weapon System Operational Configuration
(D2-11200) Identification Index

AFBSD Exhibit 62-46, Minuteman Interface and Space Control Program

Boeing Drawings

21-52041, Prime Level Code Assignment - Minuteman Bases (Reference Drawing)

25-23756, Base Assembly Drawing Index for Vandenberg AFB

25-22892, Base Assembly Drawing Index for Malmstrom Air Force Base

25-28723, Base Assembly Drawing Index for Ellsworth AFB

25-33590, Base Assembly Drawing Index for Minot AFB

25-33591, Base Assembly Drawing Index for Whiteman AFB

25-35805, Base Assembly Drawing Index for Warren AFB

21-50150, Guided Missile Main Assemblage

21-51725, Guidance & Propulsion Unit Assembly, GTM's 008 & 010

Boeing Documents

D2-6951, Vol. V, Maintenance Ground Equipment System Specification S-133-12,
H & D

D2-6952, Vol. II, Operational Ground Equipment System Specification S-133-11,
H & D

D2-12130, Vol. II, Operational Ground Equipment System Specification H & D,
S-133-11.1 VAFB

D2-13253, Minuteman Operational Weapon System, Official Nomenclature Approval
Status

D2-14227, AFBSD Exhibit 62-46 Addendum A - Minuteman Interface and Space
Control Program Operating Procedures

REFERENCES
(CONTINUED)

Miscellaneous

CCN 434, Contract Change Notification 434 to Contract AFO4(647)-289

CCP 758, Minuteman Engineering/Contract Change Proposal titled, "Interface and Space Control Program"

INTRODUCTION

PURPOSE

The purpose of the Compatibility Index is as follows:

1. Provide lists of compatible configurations of H & D Weapon System end items. As such it will support end item allocation by the Minuteman Production Board.
2. Provide a working tool between AFBSD Exhibit 60-60, Minuteman Weapon System Operational Configuration Index, and AFBM 60-59, WS-133A Master Equipment Schedules and Allocation Document.
3. Provide a ready index of interchangeable end items of equipment.

SCOPE

End items of equipment are identified herein by a control number (Figure 'A' or MRCN), item name, part number and used in facility or missile. The particular area location at VAFB or within an operational wing at which the end item of equipment is used is further defined by Prime Level Code (PLC).

SUMMARY

D2-14191 is divided into six sections as outlined in Section I, page 2. The following paragraphs describe the data presented in each section.

SECTION I

The general information presented in Section I is self-explanatory.


SECTION II

Table I, Figure A Number/MRCN Grouping Index, is a numerical list of basic configuration control number groups showing the Associate Contractor responsible for each group and the type of equipment identified by each group.

Table 2, Figure A Number/MRCN Item Name, is a tabulation of end item names for all Figure A numbers or MRCNs listed in this document. End item names are obtained from D2-13253, Minuteman Operational Weapon System, Official Nomenclature Approval Status.

End items which have data tabulated herein have their specific used in facility indicated in Table 2 as follows:

LF	(Launch Facility)
LCF	(Launch Control Facility)
IC	(Intersite Cable)
SMSB	(Strategic Missile Support Base)
Missile	

End items which do not have data tabulated herein are indicated in Table 2 by . These particular end items are either standard items not exclusive to the Minuteman program or Minuteman items which have compatibility features considered to be minor.

SECTION III

The Missile Line Unit/Serial Number Chart is a tabulation of Plant 77 production line missile numbers versus Air Force missile serial numbers. This listing is presented herein for information purposes only.

SECTION IV

The Facility Configuration Number Assignment Chart lists the configuration numbers used in Section V to identify LF, LCF and SMSB facility configurations. The facilities to which the configuration numbers are assigned are identified herein by wing, base, facility number and PLC.

The Missile Configuration Number Assignment Chart lists the configuration numbers used in Section V to identify missile configurations. The missiles or groups of missiles to which the configuration numbers are assigned are identified herein.

SECTION IV (Continued)

The Compatible Facility/Missile Configuration Chart lists those facilities and missiles that are compatible with one another. Each facility is identified by configuration number and PLC, whereas, the missiles are identified by configuration number only.

SECTION V

Data compiled herein is recorded in five separate sections by used in facility or missile. End items of equipment are identified by control number (Figure A or MRCN), part number and usage location. Usage location is defined by Prime Level Code (PLC). Configuration numbers are listed to associate end item part numbers with various missile or facility configurations. End items which operate together in a common facility or missile are referred to as compatible end items per that facility or missile and are identified by the same configuration number.

Occasionally several part numbers combine to equal a whole end item. Such a combination is indicated by the symbol (+) added as a suffix to the part number entries. Optional and/or interchangeable end item part status is indicated by the entry of an additional part number (s) without a Prime Level Code change.

SECTION VI

This section lists those end items with a usage location outside the scope of the facility configuration numbers presently assigned in Section IV. Included in the list are end items which may have a different part number at each installation or end items which may not appear at every site. End items are identified by control number, part number and usage location, however, configuration numbers are not listed as in Section V.



DEFINITIONS/ABBREVIATIONS

BASELINE PART NUMBER

Basic part number plus whatever dash number has been assigned to identify the end item configuration for the first delivered production article.

FIGURE A NUMBER

A control number assigned to identify an end item of equipment.

MRCN

Minuteman Requirement Control Number - A number assigned to identify those end items of equipment which do not have a Figure A number, such as airborne equipment.

FIGURE A/MRCN POINT NUMBERS

The Malmstrom (Wing I) Weapon System Figure A's/MRCN's are considered to be the basic configuration. Malmstrom Figure A's which require redesign for the Vandenberg application are identified by the original Malmstrom Figure A number with the digit .1 added to reflect a unique Figure A for Vandenberg. Similarly, if a Malmstrom Figure A requires redesign for Wings II, III, IV or V, the digits .2, .3, .4 or .5 respectively are added to the basic Malmstrom numbers to reflect the unique Wing requirement. New Boeing Figure A's developed for Wings II, III, IV or V also reflect the addition of the .2, .3, .4 or .5 digits.

Example:

Figure A Number	Area Location
xxxx	Malmstrom AFB (Wing I)
xxxx.1	Vandenberg AFB (VAFB)
xxxx.2	Ellsworth AFB (Wing II)
xxxx.3	Minot AFB (Wing III)
xxxx.4	Whiteman AFB (Wing IV)
xxxx.5	Warren AFB (Wing V)

SMSB

Strategic Missile Support Base

PLC

Prime Level Code - An alpha-numeric coding system used to define the effectivity of an end item of equipment to its particular location within an operational Wing or at Vandenberg. The PLC breaks the location of equipment down to Wing, Flight and Sub-Flight. The code normally consists of five (5) digits separated by dashes as follows:

01 - G - Q2*
 | | |
 Sub-Flight Code***
 |
 Flight Codes**
 |
 Wing Code

* If this breakdown were -01, it would indicate the Launch Control Facility within the (G) Flight since the Launch Facilities are numbered numerically -02 through -11.

**** The 15 flights of each of the first four wings are represented alphabetically by A through O. The 20 flights of Wing V are represented by A through T. Z is reserved for the Strategic Missile Support Base Areas.**

*** The last two digits of the Strategic Missile Support Base codes will be alpha-numeric from -AO through -Z9 as distinguished from the numeric -01 through -11 used for Launch Facility and Launch Control Facility.

The general facility arrangement at Vandenberg is not consistent with the facility arrangements at operational bases. In order to resolve this inconsistency exceptions to the five (5) digit code assignment illustrated above are necessary to identify the Launch Facilities and Launch Control Facilities at VAFB.

The Launch Facilities at VAFB are designated as follows:

00-02
00-03
00-04
00-05
00-06
00-07
00-08

Sub-Flight Code*

Wing Code

The Launch Control Facilities are designated as follows:

00-01A	HLCF #1
00-01B	SLCF #2
00-01C	SLCF #1
00-01D	Trainer LCF
00-01E	HLCF #2

Since there are no flights indicated at VAFB,
the specific LCF's will replace the Flight Code*

Wing Code

* Launch Facility and Launch Control Facility code designations will be assigned in consecutive sequence as additional Facilities are authorized.

Prime Level Code assignments for Operational Wing and VAFB are as follows:

Vandenberg AFB	00-x-xx	(VAFB)
Malmstrom AFB	01-x-xx	(Wing I)
Ellsworth AFB	02-x-xx	(Wing II)
Minot AFB	03-x-xx	(Wing III)
Whiteman AFB	04-x-xx	(Wing IV)
Warren AFB	05-x-xx	(Wing V)

Specific Strategic Missile Support Base Prime Level Code assignments are as follows:

A. SMSB	xx-Z-00
B. Munitions Facility	xx-Z-A0 thru xx-Z-A9
1. Contractor Support Area (CSA)	xx-Z-A9
C. Electronic Maint. Facility Assy.	xx-Z-B0
1. Electronic Maint. Shop	xx-Z-B1
2. Encoder/Decoder Shop	xx-Z-B2
3. Electronic Mat'l Control	xx-Z-B3
4. Test Equip. Repair Shop	xx-Z-B4
5. Unassigned	xx-Z-B5 thru xx-Z-B9

D. Elec/Mech Facility Assy.	xx-Z-C0
1. Electrical Shop	xx-Z-C1
2. Mechanical Shop	xx-Z-C2
3. Refrigerator Shop	xx-Z-C3
4. Elec/Mech Mat'l Control	xx-Z-C4
5. Communication Maint. Shop	xx-Z-C5
6. Unassigned	xx-Z-C6 thru xx-Z-C9
E. Maint. Control Facility	xx-Z-D0
1. Unassigned	xx-Z-D1 thru xx-Z-D9
F. AFW Supply/Warehouse Facility Bldg. Equip. Assy.	xx-Z-E0
1. Unassigned	xx-Z-E1 thru xx-Z-E9
G. Missile Transfer Bldg. Equip. Assy.	xx-Z-F0
1. Unassigned	xx-Z-F1 thru xx-Z-F9
H. Transient Missile Holding Facility	xx-Z-G0
1. Unassigned	xx-Z-G1 thru xx-Z-G9
I. Railhead Facility Equip. Assy.	xx-Z-H0
1. Unassigned	xx-Z-H1 thru xx-Z-H9
J. Support Vehicle Parking Area Assy.	xx-Z-J0
1. Unassigned	xx-Z-J1 thru xx-Z-J9
K. Support Vehicle Maint. Facility Assy.	xx-Z-K0
1. Unassigned	xx-Z-K1 thru xx-Z-K9
L. Destruct Pkg. Instl. Facility Assy. (VAFB only)	xx-Z-L0 thru xx-Z-L3
1. Unassigned	xx-Z-L4 thru xx-Z-L9



M. Missile Storage Facility Assy. (VAFB only)	xx-Z-M0 thru xx-Z-M4
1. Unassigned	xx-Z-M5 thru xx-Z-M9
N. Proof Load Test Facility Equip. Assy.	xx-Z-N0
1. Unassigned	xx-Z-N1 thru xx-Z-N9
O. Unassigned Facilities	xx-Z-P0 thru xx-Z-Z0
1. Unassigned Sub-Facilities	xx-Z-P1 thru xx-Z-Z9



DISTRIBUTION

<u>Recipient</u>	<u>Type</u> <u>Copy</u>	<u>and Quantity</u> <u>Reproducible</u>
<u>Aerojet</u>		
Aerojet-General Corporation Solid Rocket Plant P. O. Box 1947 Sacramento 9, California Attn:		
J. McCullough ICWG Representative	1	-
<u>AFBSD</u>		
Air Force Unit Post Office Los Angeles 45, California Attn:		
BSQAK	1	-
BSQC	1	-
BSQ-1	1	-
TCD	10	1
<u>Autonetics</u>		
Autonetics Division of North American Aviation, Inc. P. O. Box K-3 Anaheim, California Attn:		
W. R. Entrikin ICWG Representative	1	-
<u>AVCO</u>		
AVCO Operational Missiles Sub-Division Minuteman Program Office 201 Lowell Street Wilmington, Massachusetts Attn:		
W. J. Mackie ICWG Representative	1	-
<u>Hercules</u>		
Hercules Powder Company Bee Hive Bank Building P. O. Box 250 Salt Lake City 10, Utah Attn:		
D. E. Olson ICWG Representative	1	-

DISTRIBUTION

Recipient

Type and Quantity Copy Reproducible

STL

Space Technology Laboratories, Inc.
P. O. Box 95001
Los Angeles 45, California
Attn:

I. M. Holliday

3 -

Space Technology Laboratories, Inc.
Seattle Field Office
P. O. Box 6115, Riverton Heights Branch
Seattle 88, Washington
Attn:

I. S. Cohen

1 -

Thiokol

Thiokol Chemical Corporation
Wasatch Division
Brigham City, Utah
Attn:

A. Von Der Esch
ICWG Representative

1 -

The Boeing Company

Per Internal Distribution List



THE BOEING COMPANY

NUMBER D2-14191, Sec. II MODEL NO. WS-133A
TITLE Figure A No./MRCN Item Names

PREPARED BY Interface & Control Tech. Management
SUPERVISED BY A. Peterson _____
APPROVED BY J. H. Phinney _____
RELIABILITY
APPROVAL _____
(DATE)

AF 04(647)-289
CONTRACT NO.

5-78100-7370-60758-0-26310
CHARGE NUMBER

REvised 6-1-63

VOL. _____ NO. _____
SEC. II PAGE 1 OF 35

TABLE 1

FIGURE A NUMBER/MRCN GROUPING INDEX

<u>DESIGNATION</u>	<u>NUMBER BLOCK</u>	<u>RESPONSIBILITY/EQUIPMENT TYPE</u>
MRCN	0-99	Aerojet/AGE or FSE
MRCN	100-199	Thiokol/AGE or FSE
MRCN	200-299	Hercules/AGE or FSE
	300-499	Number Block Unassigned
Figure A/MRCN	500-799	Autonetics/AGE or FSE
Figure A/MRCN	800-999	Avco/AGE or FSE
Figure A	1000-1599	Boeing/H&D-OGE
Figure A	1600-1649	R. M. Parsons Co./Button-up-OGE
Figure A	1650-1999	Boeing/H&D-OGE
Figure A	2000-2899	Boeing/Mobile-OGE
Figure A	2900-2949	Sylvania/H&D-OGE/SS
Figure A	2950-2999	Sylvania/H&D-MGE/SS
Figure A	3000-4799	Boeing/H&D-MGE
Figure A	4800-4849	R. M. Parsons Co./Button-up-MGE
Figure A	4850-4999	Boeing/H&D-MGE
Figure A	5000-5999	Boeing/AGE (Wing VI)
MRCN	6000-6049	Boeing/Airborne-Multi-Section
Figure A	6050-6099	Boeing/Airborne-Multi-Section (Wing VI)
MRCN	6100-6199	Avco/Airborne-Re-Entry Vehicle
MRCN	6200-6249	Autonetics Airborne-Guidance and Control
Figure A	6250-6299	Autonetics Airborne-Guidance and Control (Wing VI)
MRCN	6300-6349	Boeing/Airborne-CTLI
Figure A	6350-6399	Boeing/Airborne-CTLI (Wing VI)
MRCN	6400-6449	Hercules/Stage III Rocket Motor

FIGURE A NUMBER/MRCN GROUPING INDEX (Cont'd)

<u>DESIGNATION</u>	<u>NUMBER BLOCK</u>	<u>RESPONSIBILITY/EQUIPMENT TYPE</u>
Figure A	6450-6499	Hercules/Stage III Rocket Motor (Wing VI)
MRCN	6500-6549	Boeing/Interstage II-III
Figure A	6550-6599	Boeing/Interstage II-III (Wing VI)
MRCN	6600-6649	Aerojet/Stage II Rocket Motor
Figure A	6650-6699	Aerojet/Stage II Rocket Motor (Wing VI)
MRCN	6700-6749	Boeing/Interstage I-II
Figure A	6750-6799	Boeing/Interstage I-II (Wing VI)
MRCN	6800-6849	Thiokol/Stage I Rocket Motor
Figure A	6859-6899	Thiokol/Stage I Rocket Motor (Wing VI)
MRCN	6900-6949	Boeing/Missile Skirt
Figure A	6950-6999	Boeing/Missile Skirt (Wing VI)
MRCN	7000-7499	Boeing/Depot Maintenance Equip. (Recycle)
MRCN	7500-7599	Boeing/Special AGE
MRCN	7600-7799	Boeing/Factory Support Equipment, Plant 77
MRCN	7800-7899	Boeing/Factory Support Equipment, CTLI-AMR
MRCN	7900-7999	Boeing/Factory Support Equipment, CTLI-VAFB
MRCN	8000-8999	Boeing/Factory Support Equipment, Mobile
MRCN	9000-9099	Boeing/Non-Operation ORT
Figure A	9100-9499	Boeing, CTL, CTLI, or ORT
MRCN	9500-9999	Boeing/CTL or CTLI-Mobile
Figure A	10000-10999	Autonetics/MGE or FSE
MRCN	11000-11049	Boeing
Figure A	11050-11099	Collins Radio/H&D Antenna System
MRCN	11100-11299	Autonetics
MRCN	11300-11399	Thiokol Chemical Corporation
MRCN	11400-11499	Autonetics
	11500-11599	Number Block Unassigned

REVISED 6-1-63

U3 4286 2000

BOEING VOL. NO D2-14191
SEC. II PAGE 2a

FIGURE A NUMBER/MRCN GROUPING INDEX (Cont'd)


<u>DESIGNATION</u>	<u>NUMBER BLOCK</u>	<u>RESPONSIBILITY/EQUIPMENT TYPE</u>
MRCN	11600-11799	Avco/Mark II Depot Test Equipment
MRCN	11800-11899	Aerojet
MRCN	11900-11999	MRCN (Communications Equipment)
MRCN	12000-12299	Autonetics
	12300-12599	Number Block Unassigned
MRCN	12600-12799	Avco/Depot Test Equipment
MRCN	12800-12899	Avco/Mark II
	12900-12999	Number Block Unassigned
Figure A	13000-13999	Autonetics/AGE (Wing VI)
Figure A	14000-14999	Sylvania/GES (Wing VI)
	15000-15499	Number Block Unassigned
Figure A	15500-15599	Environmental Control/AGE (Wing VI)
Figure A	15600-15799	Security System/AGE (Wing VI)
	15800-15999	Number Block Unassigned
Figure A	16000-16899	Re-Entry Vehicle/AGE (Wing VI)
Figure A	16900-16999	Re-Entry Vehicle/Airborne (Wing VI)
MRCN	17000-17249	Aerojet/AGE (Wing VI)
MRCN	17250-17499	Hercules/AGE (Wing VI)
MRCN	17500-17750	Thiokol/AGE (Wing VI)



TABLE 2
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
13	Test Set, Safety and Arming Device	SMSB
77	Test Set, Destruct Simulation, Resistor Firing Current	SMSB
82	Tensiometer, Dial Indicating	SMSB
88	Test Set, Operational Pressure Transducer	SMSB

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
553	Transformer, Ratio	△
554	Shifter, Phase	△
555	Precision DC Voltage Standard	△
558	Generator, Audio Signal	△
559	400 Cycle Oscillator	△
560	AC-DC Converter	△
562	Fixture, Holding, Missile Guidance Set	SMSB
565	Truck, Hand, Autonavigator	SMSB
579	Rack, Electrical Equipment	SMSB
581	Terminal Box Set, Missile Guidance Set	SMSB
583	Tool Kit, Alignment, Module Connector	SMSB
584	Time Interval Unit, Plug-In	△
585	Target Set, Surveying	△
590	Voltmeter, Precision DC	△
602	Collimator Set	LF
603	Missile Targeting Set	SMSB
604	Coupler, Control Guidance	LF
617	Support Ring, Autonavigator	SMSB
622	Adapter Group, Test	SMSB
623	Adapter Group, Test	SMSB
624	Test Center, Programmer-Fault Locator	SMSB
<div>  Compatibility Status not included herein. </div>		

REVISED 6-1-63

US 4200 2000

BOEING




VOL

NO D2-14191

SEC. II

PAGE 4

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
631	Mirror, Azimuth Alignment	LF
637	Shipping and Storage Container, Missile Guidance Set	SMSB
642	Optical Alignment Set	SMSB
648	Theodolite	
660	Mounting	SMSB
667	Battery Power Supply	SMSB
684	Cover, Protective, Autocollimator Window	SMSB
687	Cover Assembly, Dust (Upper Umbilical Receptacle Cover)	SMSB
695	Test Set, Control - Guidance Coupler	SMSB
717	Test Set, Photo-Electronic Collimator	SMSB
721	Cable Assembly, Special Purpose, Electrical, Branched	SMSB
722	Case, Programming Tape	
 Compatibility Status not included herein		

REVISED 6-1-63

US 4388 2000

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
801	Adapter and Stand, Hoisting, Arming & Fusing Assembly	SMSB
802	Tool Kit, Re-Entry Vehicle Mating	1
803	Adapter, Hoisting, Warhead	1
804	Cradle, Re-Entry Vehicle	SMSB
806	Container, Shipping and Storage	1
809	Truck, Hand, Shelf	1
810	Truck, Lift, Fork	1
814	Sling, Beam Type, Re-Entry Vehicle	SMSB
815	Yoke, Lifting and Rotating, Re-Entry Vehicle	SMSB
817	Maintenance Platform	SMSB
818	Suction Cup, Cover Removal	SMSB
819	Test Set, Re-Entry Vehicle	SMSB
820	Simulator-Test Set, Re-Entry Vehicle	SMSB
823	Test Set, Continuity Multipurpose	1
824	Radiac Set	1
831	Stand, Assembly	1
832	Sling, Beam Type	1
837	Stand, Re-Entry Vehicle Cradle	SMSB
839	Cover, Protective	SMSB
840	Tester, Ignitor Circuit	1
843	Tool Kit, Re-Entry Vehicle Assembly	SMSB
844	Maintenance Kit, Ablation Material	SMSB
848	Cable Assembly Set, Electrical	SMSB
849	Adapter, Hoisting, Nose Section	SMSB
1 Compatibility Status not included herein		

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
850	Adapter, Hoisting, Flare Assembly	SMSB
851	Protector, Nose Section Interior	SMSB
852	Radiac Set	1
853	Alarm, Over Radiation	1
854	Wrench, Spanner	SMSB
855	Crimping Tool, Detonator	SMSB
856	Cutter, Detonating Cord	SMSB
857	Adapter Kit, Re-Entry Vehicle Circuit Tester	SMSB
859	Tool Crib List	1
862	Blast Shield, Pyrotechnic	1
863	Truck, Hand, Two-Wheeled	1
864	Truck, Re-Entry Vehicle Nose Section	SMSB
865	Fixture, Handling, Re-Entry Vehicle Flare Assembly	SMSB
866	Fixture, Handling, Re-Entry Vehicle Spacer	SMSB
867	Cable, Special Purpose	1
869	Tool Kit, Re-Entry Vehicle Maintenance	SMSB
<div> <div>1</div> <div>Compatibility Status not included herein.</div> </div>		

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
901	Maintenance Platform (W-2)	SMSB
902	Adapter, Hoisting, Arming & Fuzing Attitude Control Assy.	SMSB
903	Guide, Warhead Installation	SMSB
904	Stand, Arming & Fuzing - Attitude Control Assembly	SMSB
905	Stand, Transport and Storage (W-2)	SMSB
907	Test Set, Re-Entry Vehicle	SMSB
913	Fixture, Handling, Re-Entry Vehicle Spacer	SMSB
917	Tool Kit, Re-Entry Vehicle Mating	1
919	Maintenance Kit, Ablation Material	SMSB
920	Cable, Special Purpose (Squib) (W-2)	SMSB
921	Wrench, Spanner (W-2)	SMSB
922	Tool Crib List (Reference)	1
924	Adapter, Hoisting, Warhead (SWEL) (W-2)	1
925	Container, Shipping and Storage (SWEL) (W-2)	1
927	Sling (W-2)	SMSB
928	Cable, Special Purpose (SWEL) (W-2)	1
931	Sling, Beam Type, Re-Entry Vehicle Mating (W-2)	SMSB
	1 Compatibility Status not indicated herein	

REVISED 6-1-63

US 4286 2000

BOEING

VOL.

SEC. II

NO

D2-14191

PAGE

8

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
935	Cradle, Re-Entry Vehicle (W-2)	SMSB
937	Fixture, Handling Spacer (W-2)	SMSB
938	Adapter, Hoisting, Re-Entry Vehicle Body Section	SMSB
939	Truck, Re-Entry Vehicle Body Section	SMSB

2
8

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
1201	Programmer Group	LF
1202	Retractor, Guidance and Control, Umbilical Cable	LF
1204	Support, Missile Suspension and Alignment System	LF
1207	Drier-Air Compressor, Hardened Cable SCN	1
1209	Control System, Waste Water, LF	LF
1210	Waste System, LCF	LCF
1211	Environmental Control System, Launcher	LF
1212	Environmental Control System, Launch Control System	LCF
1213	Command-Status Message Processing Group	LCF
1214	Cooler, Liquid, Guidance Section	LF
1217	Closure Subsystem, LF	LF
1226	Cable, Pressurized, Hardened	1
1228	Status-Command Message Processing Group	LF
1230	Fuel Oil System, Standby Diesel Generator Set, LCF	LCF
1241	Shock Attenuation System, LCC	LCF
1242	Lift, Service Subsystem, LCF	LCF
1243	Console, Launch Control	LCF
1246	Cable Assembly Set, Launch Control	LCF
1248	Cable Assembly Set, Launcher	LF
1249	Hatch Installation, Launcher	LF
1251	Digital Data Group	LF
1252	Adapter, Ring, Missile Support	LF
1264	Panel Installation, Meter Air Flow, SCN/LCF	1
1265	Digital Data Group	LCF
1268	Decoder, Command Signals	LF
1278	Splice Assembly, Cabling System	1

REVISED 6-1-63

U3 4284 2000

ENDING


VOL

SEC. II

NO D2-14191

PAGE 10

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
1279	Repeater, Telephone	LF
1280	Actuating and Locking Mechanism, Launcher Closure	LF
1282	Battery Set, Storage	LF
1283	Motor-Generator	LF
1284	Power Supply Group	LF
1288	Battery Set, Storage	LCF
1289	Power Supply Group	LCF
1293	Antenna	LF
1294	Switch, Sensitive	LF
1295	Transducer, Motional Pick-up	LF
1296	Alarm Set Group, Anti-Intrusion, Restricted Area	LF
1300	Handset	LCF
1301	Headset - Microphone	
1302	Telephoning Connecting and Switching Set	LCF
1303	Repeater, Telephone Set	LF
1304	Jack Box	LF, LCF
1306	Telephone	LF
1317	Pank Set, Liquid Storage, Metal	LF
1318	Plumbing Set, Guidance and Control, Ground Cooling	LF
1320	Repeater, Telephone Set	LCF
1322	Support, Missile, Suspension and Alignment System	LF
1323	Electrical Power Supply and Distribution System (LCF)	LCF
1324	Water Supply, Treatment and Storage System (LCF)	LCF
1325	Heating System, LCSE	LCF
1326	Door, Subsystem, Blast, LCC	LCF

REVISED 6-1-63

US 4284 2006

BEING | VOL. | NO. D2-14191
| SEC. II | PAGE 11

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
1327	Security System	LCF
1328	Alarm System, Fire, LCF	LCF
1329	Electrical Power Supply and Distribution System (LF)	LF
1330	Shock Attenuation System, LF	LF
1331	Security System, LF	LF
1333	Personnel Support Equipment, LCSB	LCF
1334	Seat, Operators	LCF
1335	Seat, Operators	LCF
1336	Oven - Refrigerator, Electrical	LCF
1337	Distribution Box	LF
1338	Console, Communication Control	LCF
1339	Cable System, Pressurized, Hardened, SCN	1
1341	Telephone	LCF
1342	Communication System, Radio, VHF, LCF, ...	1
1343	Telephone	LCF
1361	Jack Box	LF
1362	Bracket Set, Missile Support, Suspension and Alignment	LF
1363	Jack Box	LF
1364	Repeater, Telephone Set	LCF
1365	Repeater, Telephone Set	LCF
1366	Repeater, Telephone Set	LCF
1367	Motor-Generator	LCF
1368	Radio Set	LCF
1370	Electrical Equipment Group, Emergency and Survival	LCF

REVISED 6-1-63

US 4248 2000

BEING

VOL

NO

D2-14191

SEC. II

PAGE

12

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
1373	Arrester Set, Electrical Surge	LCF
1374	Arrester Set, Electrical Surge	LF
1375	Damper Set, Flue-Electronic Cooling	LF, LCF
1376	Interconnecting Boxes	LCF
1377	Interconnecting Boxes	LF
1379	Battery Charger-Alarm Set Group	LF
1380	Distribution Boxes	LCF
1383	Gear Rack Assembly, Launcher Closure	LF
1385	Distribution Box, Power and Communications	LF, SMSB
1389	Heating & Ventilation System, LFSB	LF
1390	Ventilation System, LCSB	LCF
1396	Monitoring System, Equipment Fault, LCF	LCF
1405	Fuel System, LF	LF
1409	Arrester Set, Electrical Surge	IC
1411	Arrester, Electrical Surge	LF
1412	Signal Assembly, Voice Reporting	LF
1415	Fixture, Emergency Lighting & Alarm, Battery Operated	LF
1417	Valve, Safety, Ventilation	LF
1418	Valve, Safety, Ventilation	LCF
1419	Antenna	LF
1420	Shock Absorber Set	LCF
1421	Shock Isolator Set, Shock Attenuation	LCF
1422	Divider, Power, Radio Frequency	LF
1423	Antenna Group	LCF
1424	Antenna	LCF

REVISED 6-1-63

U3 4204 2000

DOEING

VOL

NO

D2-14191

SEC. II

PAGE

13

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
1425	Arrestor Assembly, Electrical Surge	LCF
1428	Valves, Blast, (36") LCEB	LCF
1429	Blast Dampers, LSB	LF
1432	Control System, Blast Valves	LCF
1443	Rack, Rail, Hydraulic Pusher	LF
1444	Panel, Installation - Meter, Air Flow	1
1447	Drier-Air, Compressor, Hardened Cable	1
1451	Fault Alarm Locator Panel, Cable Plant	1
1600	Door Assembly, Launcher Personnel Access, Primary	LF
1601	Cylinder Assembly, Actuating, Linear	LF
1602	Pumping Unit, Hydraulic	LF
1603	Piping and Control Set, Hydraulic, Launcher Personnel Access	LF
1604	Door, Launcher Personnel Access, Secondary	LF
1605	Actuator, Electro-Mechanical, Linear	LF
1606	Wiring and Control Set, Electrical, Launcher Personnel Access	LF
1607	Security and Alarm Set, Launcher Personnel Access	LF
1608	Door, Vault, Security Pit	LF
1609	Locking Ring, Launcher Personnel Access, Secondary Door	LF
1610	Guide Rail Assembly, Secondary Door	LF
1611	Ladder, Telescoping, Launcher Personnel Access	LF
1612	Anchor Plate, Linear Electro-Mechanical Actuator	LF
1613	Plate, Mounting, Portable Theodolite Stand	LF
1614	Frame, Vault Door	LF

REVISED 6-1-63

US 4300 2000

BOEING

VOL

NO D2-14191

SEC. II

PAGE 14

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
2900	Alarm Monitor, OZSS	LF
2901	Antenna, RF Transmitter Pedestal, OZSS	LF
2902	RF Transmitter, Long Range Receiver	LF
2903	RF Transmitter, OZSS	LF
2904	Short Range Receiver Antenna, OZSS	LF
2905	RF Receiver, OZSS	LF
2906	Arrester, Electrical, Assembly	LF
2907	Pedestal, Antenna, RF Receiver, OZSS	LF
2908	Ring, Pedestal Mounting	LF
2909	Antenna, RF Transmitter, OZ	LF
2910	Alarm Monitor, IZPS	LF
2911	Transducer, Motional Pickup, IZPS	LF
2950	Locator, Portable Fault, OZSS/IZPS	SMSB
2952	Fault Locator, OZSS/IZPS	SMSB

REVISED 6/1/63

US 4298 2000

DEFEND

VOL.

SEC. II

NO D2-14191

PAGE 14a

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
3007	Test Set, Explosive Set Circuitry	SMSB
3009	Puller, Printed Circuit	SMSB
3013	Test Set, Consoles, Communication-Launch Control	SMSB
3020	Pump, Centrifugal, Portable	1
3022	Truck, Dolly	1
3035	Test Set, Guidance Section Liquid Cooler	SMSB
3037	Hoist, Chain	1
3039	Leak Detector, Refrigerant Gas	1
3046	Battery Filler, Gravity	1
3048	Sling, Beam Type	SMSB
3050	Sling, Beam Type	SMSB
3052	Sling, Multiple Leg	SMSB
3053	Clamp, Restraining, Hydraulic Actuator	SMSB
3056	Test Stand, Hydraulic System Components	1
3065	Test Sets, Alarm Set, Missile Storage, Transit Status	SMSB
3066	Truck, Hand, Lift	1
3067	Voltmeter	1
3080	Truck, Transporter	1
3082	Wrench, Impact, Pneumatic	1
<div> <div>1</div> <div>Compatibility Status not included herein</div> </div>		

TABLE 2 (CONT'D)
FIGURE A NO./NRCN ITEM NAMES

FIG. A NO. OR NRCN	ITEM NAMES	END ITEM USED IN:
3083	Compressor, Rotary, Power Driven	1
3092	Test Set, Programmer Group	SMSB
3096	Shipping and Storage Container, Electronic Equipment	SMSB
3109	Test Set, Alarm Set	SMSB
3113	Dummy Decoder-Relay Assembly	SMSB
3119	Adapter Assembly, Spanner Wrench	SMSB
3126	Ditching Machine, Crawler Mounted, Ladder Type	1
3140	Indicator, Digital Display	1
3141	Voltmeter, Differential	1
4001	Multimeter	1
4004	Oscilloscope	1
4006	Oscillator, Audio	1
4012	Test Set, Data Analysis Central	SMSB
4018	Adapter Group, Test	SMSB
4024	SemiTrailer, Guidance Control Re-entry Vehicle	SMSB
4025	Container, Safe-Arm Pins	LF
4028	Adapter, Hoisting, Guidance and Control Section	SMSB
4031	Truck, Mechanical Maintenance	SMSB
4038	Barrier Set, Launcher Opening, Safety	SMSB
4041	Tester, Gas, Portable	1
4042	Breathing Apparatus, Self-Contained	1
4043	Elevator-Work Cage, Passenger and Equipment	SMSB
4047	Wrench Assembly, Socket Safing Pin	SMSB
4053	Adapter, Hoisting, Stabilizing Ring	SMSB
	1 Compatibility Status not included herein.	

REVISED 6-1-63

U3 4286 2000

BOEING

VOL

NO D2-14191

SEC. II

PAGE 16

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4054	Crane, Truck Mounted	1
4059	Semitrailer, Transporter-Erector	SMSB
4062	Truck, Targeting	SMSB
4063	Truck, Electronic Maintenance	SMSB
4069	Clamp Set, Adapter Ring to Missile Skirt	SMSB
4075	Truck Tractor-Transporter Erector	SMSB
4078	Carriage, Rocket Motor, First Stage	SMSB
4095	Shipping and Storage Container, Ballistic Missile	SMSB
4102	Truck, Hand, Lift	1
4103	Grip Set, Umbilical Cable	SMSB
4104	Hoist, Chain	1
4105	Gearcase - Motor	SMSB
4107	Level Set, Missile Base Support	SMSB
4115	Air Conditioner	SMSB
4116	Truck, Tractor (R/V - G & C Maintenance Van)	1
4117	Hoisting Unit, Electrical Equipment	SMSB
4118	Chassis, Truck	1
4119	Truck, Transporter-Erector, Support	SMSB
4120	Carriage, Rocket Motor, Second Stage	SMSB
4121	Carriage, Rocket Motor, Third Stage	SMSB
4127	Power Supply	1
4129	Trailer, Ballistic Missile	SMSB
4130	Tractor	1
	1 Compatibility Status not included herein.	

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4141	Dolly, Gearcase - Motor	SMSB
4143	Harness, Ballistic Actuator	SMSB
4144	Headset - Microphone	▷
4145	Adapter, Hoisting, Motor-Generator	SMSB
4146	Plate, Leveling	▷
4147	Level, Precision Master	▷
4149	Truck, Hand, Lift	▷
4150	Test - Repair Set, Cooler, Guidance Section	SMSB
4152	Test Equipment, Electronic Facility - Base Maintenance	SMSB
4160	Tool Kit, Solderless Wire Wrapping	▷
4167	Load Bank, Electrical	▷
4169	Motor - Generator Set, Skid Mounted	SMSB
4172	Plug-In Unit, Oscilloscope	▷
4175	Jack Set, Translating	SMSB
4179	Case, Encoder	SMSB
4187	Alarm Set, Missile Storage - Transmit Status, 2nd Stage Rocket Motor or Missile	SMSB
4188	Jack Set, Leveling	SMSB
4191	Tank, Liquid Storage, Metal	▷
4193	Receiver - Transmitter, Radio (Vehicle)	▷
4201	Lock-Out Set, Rocket Motor Carriage Suspension, Stage 1	SMSB
▷ Compatibility Status not included herein.		

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4202	Lock-Out Set, Rocket Motor Carriage Suspension, Stage 2	SMSB
4203	Lock-Out Set, Rocket Motor Carriage Suspension, Stage 3	SMSB
4206	Support, Ramp	SMSB
4217	Support Set, Transporter-Erector	SMSB
4218	Scale, Dial Indicating	1
4220	Test Set - Relay	1
4244	Jig-Assembly and Test Unit Mounting	SMSB
4252	Code Inserter-Verifier Set	SMSB
4258	Wrench, Torque	1
4260	Ladder, LF Personnel Entrance, Portable	1
4263	Barrier, Launch Tube Access Door, Safety	SMSB
4264	Cable and Reel Assembly, Grounding, Missile	SMSB
4265	Cover Set, Sling Rod Ends	1
4267	Shelter, Environmental, Entrance Hatch	SMSB
4268	Truck, Hand, Lift, Commercial	1
4270	Plumb Bob Set, Transporter-Erector	1
4271	Cover, Environmental, Transporter-Erector	SMSB
4274	Support, Cradle, Rocket Motor Carriage, Third Stage	SMSB
4277	Sling, Gearcase - Motor	SMSB
4278	Shelter, Environmental, Transporter-Erector to Launcher	SMSB
4280	Positioning Kit, Carriage, Rocket Motor	SMSB
4281	Support, Cradle, Rocket Motor Carriage, Second Stage	SMSB
4282	Hoist, Gearcase-Motor	SMSB
	1 Compatibility Status not included herein.	

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4285	Heater, Duct Type, Portable	1
4289	Rod Assembly, Launcher Closure Lock Removal	SMSB
4290	Adapter, Hoisting, Multiplying Linkage	SMSB
4291	Clamp, Ballistic Actuator Rod	SMSB
4292	Cover, Environmental, Launcher Opening	SMSB
4299	Hoist, Chain	1
4305	Cylinder/Valve, Compressed Gas	SMSB
4306	Plate Set, Transporter-Erector, Hinge to Pylon	SMSB
4307	Restraint Rod, Base Adapter Ring to Transporter-Erector	SMSB
4308	Sling, Guidance and Control, Shipping Container	SMSB
4319	Adapter Set, Connector	SMSB
4337	Truck, Dolly, Motor Generator	SMSB
4339	Ohmmeter	1
4343	Bridge, Impedance	1
4344	Fault Locator, Sensitive Command Network (SCN) Cable	1
4347	Test Set, Telephone	1
4348	Cylinder - Regulator Gauge, Compressed Gas	1
4363	Power Plant, Electric, Portable	1
4366	Generator, Pulse, Fast Rise	1
4370	Test Stand, Gearcase Motor	SMSB
4375	Stop, Door Actuator	SMSB
	1 Compatibility Status not included herein.	


REVISED 6-1-63

U3 4288 2000

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4378	Sling, Chiller Unit and Pump	SMSB
4382	Cord Assembly, Electrical	SMSB
4385	Hoisting Unit, Portable	1
4386	Wrench Set, Electrical Connectors	1
4388	Test Set, Telephone Equipment	SMSB
4394	Sling, Gas Generator, Launcher Closure	SMSB
4403	Carrier, Cargo	1
4404	Hook, Hoist Support	SMSB
4405	Support, Hoist, Umbilical Cable	SMSB
4408	Wrench, Torque, Insulated	SMSB
4415	Sling, Transporter-Erector Actuator	SMSB
4416	Wind Meter	1
4440	Plate, Mounting, Theodolite	LF
4441	Protractor Strip Set, Autocollimator Bench Rail	LF
4442	Case, Decoder, Command Signal	SMSB
4443	Tool, Code Change	SMSB
4445	Control, Missile Erection	SMSB
4446	Cover, Personnel Access, Launcher	SMSB
4448	Extension, Missile Base Adapter Ring	SMSB
4451	Controller, Power Azimuth Drive	SMSB
4452	Traverse Plate, Launch Tube Access Door	SMSB
1 Compatibility Status not included herein.		

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4456	Frequency Converter	1
4461	Ammeter	1
4468	Thermometer, Armored, Stainless Steel Ground Spike	1
4471	Microwave Power Meter	1
4472	Generator, Signal	1
4476	Tester, Pyrometer & Thermocouple	1
4478	Bolometer, Radio Frequency	1
4479	Oscilloscope, Dual Beam	1
4480	Attenuator	1
4483	Maintenance Kit, Guided Missile Components	1
4485	Truck, Wrecker 5 Ton 6 x 6	1
4487	Simulator, Command Signals Decoder	SMSB
4489	Message Generator	SMSB
4490	Simulator Set, Electrical Functions, Missile & Launch	SMSB
4491	Start-Up Unit, Launch Facility	SMSB
4520	Truck, Alignment Support	SMSB
4521	Alignment Kit, Optical	SMSB
4523	Power Supply	SMSB
 Compatibility Status not included herein.		

REVISED

U3 4288 2000

BOEING

VOL

NO

D2-14191

SEC. II

PAGE

22

TABLE 2 (CONT'D)
FIGURE A NO./ARCH ITEM NAMES

FIG. A NO. OR MHCN	ITEM NAMES	END ITEM USED IN:
4524	Wrench, Portable, Electric	1 ▽
4525	Stop, Railroad Wheel	1 ▽
4534	Tester, Torque, Wrench & Tensiometer	1 ▽
4535	Alignment Set, Missile Transfer	SMSB
4536	Voltmeter, Electronic	1 ▽
4537	Tester, Dead Weight, Hydraulic Pressure Gauge	1 ▽
4539	Test Set, Voice Reporting, Signal Assembly	SMSB
4540	Cable Assembly Set, Power Electrical	SMSB
4541	Maintenance Platform, Launch Control Facility	1 ▽
4551	Voltmeter	1 ▽
4552	Indicator, Phase Sequence	1 ▽
4556	Ladder, Access, Launch Control Facility	SMSB
4557	Gauge Set, Pressure, Dail Indicating	1 ▽
4568	Wrench, Strap, Actuator	SMSB
4570	Test Kit, Cable Retractor	SMSB
4581	Case, Carrying (Decoder Drawer)	SMSB
4584	Carrying Case, Code Pack Assembly	SMSB
4585	Bridge Set - Missile Transfer	SMSB
4586	Sling, Beam Type	SMSB
4587	Table, Oscilloscope (Mobile)	1 ▽
4590	Sling Set	SMSB
4591	Adapter Set, Hoisting, Hydraulic Cylinders	SMSB
4615	Preamplifier	1 ▽
4617	Trailer, Flat Bed	1 ▽
4619	Adapter, Dolly Truck to Generator	SMSB

1 ▽ Compatibility Status not included herein.

REVISED 6-1-63

U3 4388 3000

BOEING	VOL	NO	D2-14191
SEC. II	PAGE	23	→

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES


FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
4623	Testing Kit, Water Salinity	1 
4625	Manifold, Purging, Guidance and Control Section	SMSB
4627	Adapter Set, Shipping & Storage Container to C-133B Aircraft	SMSB
4634	Resetting Device, Launcher Closure Actuator	SMSB
4640	Pusher Set, Hydraulic	SMSB
4645	Dolly, Hydraulic Pusher	SMSB
4646	Sling, Multiple Leg	SMSB
4648	Hoisting Unit, Hydraulic Pusher	SMSB

TABLE 2 (CONT'D)
FIGURE A NO./EACH ITEM NAMES

FIG. A NO. OR NRCN	ITEM NAMES	END ITEM USED IN:
4800	Barrier, Safety, Launcher Personnel Access	SMSB
4801	Shaft, Emergency Drive, Secondary Door	SMSB
4802	Crank, Hand	SMSB
4803	Bolt, Eye, Secondary Door Lifting	SMSB
4804	Key, Combination Change	SMSB
4805	Cover, Security Pit	SMSB

REVISED 6-1-63

U3 4286 2000

BOEING

VOL

NO

D2-14191

SEC. II

PAGE

24a

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
6005	Conduit-Support Set, Raceway	Missile
6006	Deflector, Rocket Motor Exhaust - Stage 3	Missile
6007	Deflector, Rocket Motor Exhaust - Stage 1	Missile
6008	Deflector, Rocket Motor Exhaust - Stage 2	Missile
6009	Guided Missile Main Assemblage	Missile
6010	Insulation, Kit, Formed, Thermal	Missile
6011	Installation Kit, Electrical Cabling, Guided Missile	Missile
6016	Marker Set, Safety & Arm Pins	Missile
6019	Guided Missile, Training	Missile
6020	Safety and Arming Device, Guided Missile Body Section	Missile
6106	Arming and Fuzing Assembly, Re-Entry Vehicle	Missile
6107	Flare Assembly, Re-Entry Vehicle	Missile
6108	Cover, Re-Entry Vehicle, Rear	Missile
6109	Nose Section, Re-Entry Vehicle	Missile
6110	Spacer, Re-Entry Vehicle	Missile
6111	Cover, Access, Arming and Fuzing Assembly	Missile
6112	Detonator, Electric	Missile
6113	Cord, Detonating	Missile
6114	Cable Assembly, Special Purpose, Electrical, Branched	Missile
6115	Cable Assembly, Special Purpose, Electrical	Missile
6116	Bomb, SOFAR, BLK-9/A25E-3-T1	Missile
6117	Training Kit, Re-Entry Vehicle	Missile
6118	Dummy Detonator	Missile

REVISED 6-1-63

U3 4268 2000

ENGINE

VOL

NO


D2-14191

SEC. II

PAGE

25

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
6119	Cord, Detonating - Inert Model 5A	Missile
6121	Cable Assembly, Special Purpose, Electrical, Branched	Missile
6122	Kit, Skirt, Warhead - Model 3, 5, 5A	
6123	Training Kit, Re-Entry Vehicle - Model 5B	Missile
6124	Spacer Assembly, Re-Entry Vehicle - Model 5B	Missile
6125	Dummy Bomb SOFAR, Model 5A	Missile
6127	Tool, Test, Re-Entry Vehicle Spacer, CTLI	SMSB
6128	Test Set, Radio Beacon	SMSB
6129	Test Set, Beacon Radio Frequency, CTLI	SMSB
6130	Cable Assembly Set, Electrical	SMSB
6131	Adapter, Hoisting, Re-Entry Vehicle	SMSB
6132	Cradle, Re-Entry Vehicle, Retrofit Kit	SMSB
6133	Cable Assembly, Special Purpose, Electrical, Branched	Missile
6134	Arming/Fuzing - Attitude Control Assembly, Re-entry Vehicle	Missile
6135	Arming and Fuzing - Attitude Control Assembly, Re-entry Vehicle	Missile
6136	Cable Assembly, Special Purpose, Electrical	Missile
6137	Rocket Motor Assembly, Pitch	Missile
6138	Rocket Motor Assembly, Spin	Missile
6139	Cable Assembly, Special Purpose, Electrical, Branched	Missile

REVISED 6-1-63

U3 4288 2000

SECRET

VOL

NO

D2-14191

SEC. II

PAGE

26

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
6140	Support, Arming and Fuzing - Attitude Control Assembly	Missile
6143	Cover, Re-Entry Vehicle, Rear	Missile
6144	Fairing, Re-Entry Vehicle	Missile
6145	Cover, Arming/Fuzing - Attitude Control Assembly	Missile
6146	Spacer, Re-Entry Vehicle	Missile
6148	Rocket, Lateral	Missile
6149	Generator, Gas Pressure Propellant Actuated	Missile
6150	Training Kit, Re-Entry Vehicle	Missile
6151	Dummy Rocket Motor, Assembly, Pitch	Missile
6152	Dummy Rocket Motor, Assembly, Spin	Missile
6153	Cable Assembly, Special Purpose, Branched NRK-14/A25E	Missile
6154	Dummy Generator, Gas Pressure, Propellant Actuated	Missile
6156	Support, Rear Cover	Missile
6162	Spacer Assembly, Re-Entry Vehicle	Missile
6163	Training Kit, Re-Entry Vehicle	Missile
6166	Body Section, Re-Entry Vehicle	Missile
6167	Separation Switch	Missile
6171	Cable Assembly, Special Purpose, Electrical	Missile
6172	Cable Assembly, Special Purpose, Electrical	Missile
6175	Cable Assembly, Special Purpose, Electrical, Branched	Missile

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
6201	Missile Guidance Set	Missile
6202	Accelerometer Assembly, Guided Missile	Missile
6203	Control, Exhaust Nozzle - Stage 1	Missile
6204	Control, Exhaust Nozzle - Stage 2	Missile
6205	Control, Exhaust Nozzle - Stage 3	Missile
6206	Cable Assembly, Special Purpose, Electrical, Branched, Stage 1	Missile
6207	Cable Assembly, Special Purpose, Electrical, Branched, Stage 2	Missile
6208	Cable Assembly, Special Purpose, Electrical, Branched, Stage 3	Missile
6209	Battery Power Supply	Missile
6210	Battery Power Supply	Missile
6215	Cable Assembly Set, Electrical	Missile
6216	Multiplexer, Analog, CTLI	Missile
6217	Programmer, Digital Data, CTLI	Missile
6219	Switch Assembly	Missile
6301	Instrumentation Group, Trainer-Test, Guided Missile	Missile
6302	Cable Assembly Set, Electrical	Missile
6303	Timer Set, Interval	Missile
6304	Conduit - Support Set, Raceway	Missile
6306	Installation Kit, Trainer Test Group, Guided Missile	Missile
6307	Cable Assembly, Special Purpose, Electrical, Branched	Missile
6310	Battery, Squib Activated	Missile
6311	Installation Kit, Trainer-Test Group, Guided Missile	Missile

REVISED 6-1-63

US 4288 2000

BOEING

VOL

SEC. II

NO.

D2-14191

PAGE

28

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
6401	Rocket Motor, Solid Propellant, M57 - Stage 3	Missile
6402	Rocket Motor, Inert, Stage 3	Missile
6501	Body Section, Guided Missile	Missile
6503	Explosive Kit, Stage Separation, Missile	Missile
6507	Bracket, Disconnect, Missile Cable	Missile
6508	Simulator, Explosive Set, Missile Stage Separation	Missile
6601	Rocket, Motor Assembly, Solid Propellant - Stage 2	Missile
6602	Rocket Motor, Solid Propellant - Inert, Stage 2	Missile
6604	AODS/CTLI Destruct System	Missile
6701	Body Section, Guided Missile	Missile
6703	Explosive Kit, Stage Separation, Missile	Missile
6706	Bracket, Disconnect, Missile Cable	Missile
6707	Simulator, Explosive Set, Missile Stage Separation	Missile
6801	Motor, Rocket, Solid Propellant M55 - Stage 1	Missile
6802	Motor, Rocket, Solid Propellant, Inert, Stage 1	Missile
6901	Body Section Section, Guided Missile	Missile

REVISED 6/1/63

U3 4286 2000

BOEING

VOL

NO D2-14191

SEC. II

PAGE 29

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9012	Cover, Environmental, Missile Transfer, CTL	SMSB
9027	Actuating and Locking Mechanism, Launcher Closure	LF
9030	Cable, Soft Interconnecting, Soft LCC #2 to Hard LCC, CTL	1
9031	Cabling, Soft Interconnecting, Soft LCC's to Hard LCSB, CTL	1
9032	Cable Plant, Soft Training, Hard LCSB to Launcher-CTL	1
9038	Electrical System LCCTB, ORT/CTL	LCF
9039	Environmental Control System, LCCTB, ORT/CTL	LCF
9040	Heating & Ventilating System, LCCTB, ORT/CTL	LCF
9041	Fire Alarm System, LCCTB, ORT/CTL	LCF
9100	Console, Monitor and Control, CTLI	LCF
9101	Console, Launch Complex Safety, CTLI	LCF
9112	Power Control Set, CTLI	LF
9116	Test Set, Downstage Electrical System, CTLI	SMSB
9118	Van, Mobile Checkout, CTLI	SMSB
9123	Test Set, Command Destruct Subsystem Simulator, CTLI	SMSB
9128	Container, Shipping, CTLI	SMSB
9129	Antenna, Telemetry Pickup, Launcher, CTLI	LF
9147	Test Cover, Telemetry Antenna, CTLI	SMSB
9148	Test Cover, Command Destruct Antenna, CTLI	SMSB
9149	Warning Device, Visual/Aural, CTLI	1
9152	Test Set, Interval Timer, CTLI	SMSB

REVISED 6/1/63

US 4200 2000

BOEING

VOL

NO D2-14191

SEC. II

PAGE 30

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9157	Power Supply Set, Monitor and Control, CTLI	LCP
9160	Retractor, Guidance and Control, Umbilical Cable	LF
9162	Switch Assembly Set, Launcher Closure	LF
9163	Cable Assembly Set, Launcher Protection	LF
9164	Power Supply Group	LF
9166	Tower Set, Repeater Antenna, CTLI	LF

REVISED 6/1/63

U3 4288 2000

BEING

VOL


NO

D2-14191

SEC. II

PAGE 30a

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9170	Work Platform, D.P.I.F., CTLI	SMSB
9176	Kit, Modification, Base Adapter Ring, CTLI	SMSB
9178	Rails, Missile Support, CTL	SMSB
9179	Band Set, Retaining, Rocket Motor, CTLI	SMSB
9180	Racks, Support, Raceway Cover, CTLI	SMSB
9181	Truck Stake, 1½Ton	
9186	Test Set, PCM/FM Telemetry, CTLI	SMSB
9187	Test Set, Command Destruct and Ordnance Subsystem, CTLI	SMSB
9188	Work Platform, G&C/CTLI Mating	SMSB
9194	Cabling - Ground, LCSB, CTLI	LCF
9195	Cable Assembly, Special Purpose, Electrical	LF
9196	Cabling - Ground, Launch Area, CTLI	LF
9197	Cable Assembly Set, Electrical, SMSA, CTLI	SMSB
9201	Repeater Antenna and Amplifier, C/D and T/M System, CTLI	LF
9202	Antenna, C/D Signal, CTLI	LF
9203	Ducting, CTLI Unit Cooling	SMSB
9207	Lead Set, Test, DPIF, CTLI, Test Set, Explosive Set Circuitry	SMSB
9208	Retainer, 3rd Stage Cable, CTLI	SMSB
9213	Elevator, Work Platform, Personnel and Equipment	SMSB
9218	Test Chamber, Safety, CTLI	SMSB
9219	Simulator, Umbilical Signals and Loads, CTLI	SMSB
9220	Winch Set, Missile Transfer, CTL	SMSB

REVISED 8-1-63

U3 4288 2000

DOEING | VOL | NO D2-14191
| SEC. II | PAGE 31 →

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9223	Ventilation Group, Gas, Closure Actuator, CTL	LF
9232	Protective Device, Inadvertent Ignition, Ordnance, CTLI	LF
9233	Power Supply Set, C/D and T/M, CTLI	LF
9240	Cabling - Ground, RF System, Launcher Area, CTLI	LF
9241	Modification Kit, Refire, Launch Area, CTLI	LF
9244	Building, Prefabricated, Antenna System Support Equipment, CTLI	LF, LCF
9245	Repeater System, C-Band Beacon, CTLI	LF
9246	Tower, C-Band Beacon Repeater, CTLI	LF
9247	Communications System, Countdown Talker, CTL	1 ▽
9248	Communication System, Senior Officer's Talker, CTL	1 ▽
9249	Communication System, Launch Complex Safety, CTL	1 ▽
9250	Communication System, Monitor & Control, CTL	1 ▽
9251	Communication System, Instructor Launch Control Officer, CTL	1 ▽
9252	Communication System, Command Team, CTL	1 ▽
9253	Communication System, Camera Control, CTL	1 ▽
9254	Communication System, Public Address, CTL	1 ▽
9257	Interconnecting Group, Cable Network	LF
9258	Interconnecting Group, Cable Network	LCF
9261	Meter VSWR, RF System, CTLI	1 ▽
9271	Lead Set, Test, Launcher, Test Set, Explosive Set Circuitry, CTLI	SMSB
9272	Interconnecting Group, Cable Network	LCF

REVISED 6-1-63

U3 4288 2000

BOEING

VOL

NO

D2-14191

SEC. II

PAGE

32

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9278	Liquid Cooling Equipment Ground Guidance and Control	SMSB
9279	Lead Set, Test, G&C Checkout, CTLI	SMSB
9284	Modification Kit, Elevator & Work Cage, CTL	SMSB
9296	Tower, Telemetry Checkout, CTLI	LCF
9297	Repeater Group, Radio, Telemetry Checkout, CTLI	LCF
9298	Inspection Kit, Penetrant,	SMSB
9301	Amplifier Group, Radio Frequency, CTLI	SMSB
9302	Switch, Radio Frequency Transmission Line, CTLI	SMSB
9303	Cable Assembly Set, Electrical Telemetry System Check- out, CTLI	SMSB
9306	High Voltage Distribution System, CTL	SMSB
9307	Electrical System, LCC (Soft), CTL	LCF
9308	Electrical System, DPIF #1, CTLE	SMSB
9309	Electrical System, MSB, CTL	SMSB
9310	Electrical System, Miscellaneous Facilities, CTL	SMSB
9311	Environmental Control System, LCC (Soft), CTL	LCF
9312	Environmental Control System, DPIF #1, CTL	SMSB
9313	Environmental Control System, MSB, CTL	SMSB
9314	Heating & Ventilating System, LCSB, CTL	LF
9315	Heating & Ventilating System, LCC (Soft), CTL	LCF
9316	Water Supply System, CTL	SMSB
9317	Sewage Disposal System, CTL	SMSB

REVISED 6/1/63

US 4288 2000

BOEING

VOL


NO

D2-14191

SEC. II

PAGE 33

TABLE 2 (CONT'D)
FIGURE A NO./MRCN ITEM NAMES

FIG. A NO. OR MRCN	ITEM NAMES	END ITEM USED IN:
9318	Fuel System, DPIF #1, CTL	SMSB
9319	Security System, LCC (Soft), CTL	LCF
9320	Monitoring System, Equipment Fault, LCC (Soft), CTL	LCF
9321	Environmental Control System, DPIF #2, CTL	SMSB
9322	Electrical System, DPIF #2, CTL	SMSB
9323	Fuel System, LCC (Soft), CTL	LCF
9324	Blast Door Installation, Simulated, LCC (Soft), CTL	LCF
9325	Liner Installation Launcher Tube, CTL	LF
9326	Cable Assembly Set, Electrical, Telemetry Checkout, HLCC, CTLI	LCF
9327	Cabinet, Electrical Equipment	LCF
9340	Antenna, Pickup, Telemetry Checkout	LCF
9378	Shock Attenuation System Simulated LCC (Soft), CTL	LCF
9385	Cable, RF Transmission Telemetry System Checkout, CTLI	1 

REVISED 6/1/63

UD 4786 2000

BOEING

VOL

NO

D2-14191

SEC. II

PAGE

33a



TABLE 2 (CONT'D)
FIGURE A NO./FROM ITEM NAMES






FIG. A NO. OR NRCN	ITEM NAMES	END ITEM USED IN:
10706	Video Amplifier	1 
10707	Plug-In Unit	1 
10708	Variable Transformer	1 
10709	Test Set, Missile Control Group	SMSB
10711	Tape, Prepunched Program	SMSB
10712	Tape, Prepunched Program	SMSB
10713	Test Set Group, Missile Targeting Set	SMSB
10714	Test Set Group, Control - Guidance Coupler	SMSB
10715	Test Set Group, Test Adapter Group	SMSB
10716	Test Set Group, Test Adapter Group	SMSB
10717	Test Set Group, Programmer - Test Center Fault Locator	SMSB
10719	Gauge Set, Roundness, Dial Indicating	SMSB
10721	Test Set Group, Control - Guidance Coupler Test Set	SMSB
10722	Tent	1 
10726	Tape, Prepunched Program	SMSB
10728	Tape, Prepunched Program	SMSB
10729	Tape, Prepunched Program	SMSB
10730	Tape, Prepunched Program	SMSB
10733	Tape, Prepunched Program	SMSB
10734	Tape, Prepunched Program	SMSB
10735	Tape, Prepunched Program	SMSB
10736	Tape, Prepunched Program	SMSB
10738	Stand, Theodolite, Portable	1 

TABLE 2 (CONT'D)
FIGURE A NO./NRCN ITEM NAMES

FIG. A NO. OR NRCN	ITEM NAMES	END ITEM USED IN:
10900	Test Set, CTLI	SMSB
10901	Extension, Shipping and Storage Container	SMSB
10902	Adapter, Instrumentation Unit	SMSB
10903	Sling, Inverting, Missile Guidance Set	SMSB

REVISED 6-1-63

U3 4788 2000

BOEING

VOL

SEC. II

NO D2-14191

PAGE 35



THE BOEING COMPANY

NUMBER D2-14191, Sec. III MODEL NO. WS-133A
TITLE Missile Line Unit/Serial Number Chart

2-5142

SECTION TITLE PAGE U3 4288 0000 REV. 2/61

PREPARED BY Interface & Control Tech. Management
SUPERVISED BY A. Peterson
APPROVED BY J. H. Phinney
RELIABILITY APPROVAL _____
(DATE)

AFOA(617)-289
CONTRACT NO.

5-78100-7370-60758-0-26310
CHARGE NUMBER

Revised 6-1-63

VOL. _____ NO. D2-14191
SEC. III PAGE 1 OF 8

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
501	62-3598	551	63-043	601	63-091
502	62-3599	552	63-049	602	63-086
503	62-3600	553	63-044	603	63-092
504	62-3601	554	63-050	604	63-168
505	62-3602	555	63-045	605	63-097
506	63-009	556	63-051	606	63-093
507	63-010	557	63-046	607	63-161
508	63-011	558	63-052	608	63-098
509	63-012	559	63-057	609	63-094
510	63-013	560	63-053	610	63-099
511	63-001	561	63-058	611	GTM 021
512	63-014	562	63-054	612	63-095
513	63-015	563	63-059	613	63-100
514	63-002	564	63-055	614	63-096
515	63-016	565	63-003	615	63-101
516	63-017	566	63-056	616	63-107
517	63-018	567	63-060	617	63-102
518	63-003	568	63-067	618	63-185
519	63-019	569	63-061	619	63-108
520	63-020	570	62-159	620	63-162
521	63-004	571	63-068	621	63-103
522	63-021	572	63-062	622	63-109
523	63-022	573	63-069	623	63-110
524	63-023	574	63-063	624	63-104
525	63-024	575	63-070	625	63-181
526	63-025	576	63-064	626	63-169
527	63-157	577	63-071	627	64-111
528	63-026	578	63-065	628	63-105
529	63-005	579	63-072	629	63-112
530	63-027	580	63-066	630	63-113
531	63-028	581	63-073	631	63-106
532	63-029	582	63-077	632	63-186
533	63-030	583	63-074	633	63-114
534	63-006	584	63-078	634	63-170
535	63-031	585	63-166	635	63-117
536	63-037	586	63-075	636	63-115
537	63-032	587	63-079	637	63-116
538	63-158	588	63-160	638	63-118
539	63-038	589	63-076	639	63-187
540	63-033	590	63-080	640	63-127
541	63-034	591	63-081	641	63-188
542	63-039	592	63-087	642	63-119
543	63-035	593	63-082	643	63-128
544	63-040	594	63-088	644	63-189
545	63-036	595	63-167	645	63-129
546	63-007	596	63-083	646	GTM 020
547	63-041	597	63-089	647	63-120
548	63-047	598	63-084	648	63-190
549	63-042	599	63-090	649	63-130
550	63-048	600	63-085	650	63-171

REVISED 5-1-63

US 4258 2000

MISSILE

VOL

NO D2-14191

SEC III

PAGE 2

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
651	63-121	701	63-150	751	64-009
652	63-131	702	63-203	752	64-019
653	63-191	703	63-151	753	64-024
654	63-132	704	63-210	754	64-010
655	63-192	705	63-152	755	64-020
656	63-122	706	63-226	756	64-025
657	63-133	707	63-204	757	64-041
658	63-182	708	63-153	758	64-031
659	63-134	709	63-211	759	64-115
660	63-193	710	63-175	760	64-026
661	63-123	711	63-215	761	64-032
662	63-194	712	63-212	762	64-042
663	63-135	713	63-154	763	64-027
664	63-124	714	63-216	764	64-033
665	63-136	715	63-155	765	64-043
666	63-172	716	63-213	766	64-028
667	63-195	717	63-156	767	64-034
668	63-125	718	63-165	768	64-044
669	63-196	719	63-217	769	64-029
670	63-137	720	63-214	770	64-122
671	63-138	721	63-218	771	64-045
672	63-126	722	64-112	772	64-035
673	63-139	723	64-001	773	64-030
674	63-197	724	63-219	774	64-036
675	63-163	725	64-002	775	63-228
676	63-198	726	63-227	776	63-180
677	63-140	727	63-220	777	64-046
678	63-141	728	64-011	778	64-051
679	63-205	729	64-003	779	64-037
680	63-173	730	64-012	780	64-047
681	63-199	731	63-177	781	64-052
682	63-142	732	63-221	782	64-038
683	63-206	733	64-013	783	64-048
684	63-143	734	64-004	784	64-053
685	63-144	735	63-222	785	64-039
686	63-200	736	64-014	786	64-049
687	63-225	737	63-223	787	64-184
688	63-207	738	64-005	788	64-054
689	63-145	739	64-015	789	64-040
690	63-201	740	63-224	790	64-050
691	63-146	741	64-006	791	64-055
692	63-164	742	64-016	792	64-061
693	63-208	743	64-021	793	64-071
694	63-147	744	64-007	794	64-056
695	63-183	745	63-178	795	64-062
696	63-148	746	64-017	796	64-072
697	63-202	747	64-022	797	64-057
698	63-174	748	64-008	798	64-123
699	63-149	749	64-018	799	64-063
700	63-209	750	64-023	800	64-073

REVISED 6-1-63

U3 4268 2000

ORIND VOL. NO D2-14191
SEC. III PAGE 3

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
801	64-058	851	64-099	901	64-189
802	64-064	852	64-148	902	64-174
803	64-074	853	64-090	903	64-180
804	64-059	854	64-100	904	64-190
805	64-065	855	64-287	905	64-175
806	64-075	856	64-149	906	64-181
807	64-060	857	64-101	907	64-191
808	64-111	858	63-179	908	64-176
809	64-066	859	64-150	909	64-182
810	64-076	860	64-102	910	64-192
811	64-067	861	64-151	911	64-119
812	64-077	862	64-103	912	64-197
813	64-124	863	64-157	913	64-183
814	64-068	864	64-152	914	64-193
815	64-078	865	64-104	915	64-198
816	63-176	866	64-158	916	64-184
817	64-137	867	64-153	917	64-194
818	64-069	868	64-105	918	64-199
819	64-079	869	64-159	919	64-185
820	64-138	870	64-116	920	64-195
821	64-070	871	64-154	921	64-120
822	64-080	872	64-106	922	64-200
823	64-139	873	64-160	923	64-186
824	64-081	874	64-107	924	64-196
825	64-091	875	64-155	925	64-201
826	64-140	876	64-161	926	64-202
827	64-032	877	64-156	927	64-207
828	64-092	878	64-108	928	64-217
829	64-113	879	64-162	929	64-208
830	64-141	880	64-167	930	64-218
831	64-083	881	64-109	931	64-289
832	64-093	882	63-163	932	64-203
833	64-142	883	64-117	933	64-209
834	64-084	884	64-168	934	64-219
835	64-094	885	64-110	935	64-121
836	64-143	886	64-164	936	64-204
837	64-085	887	64-169	937	64-205
838	64-095	888	64-165	938	64-210
839	64-144	889	64-170	939	64-220
840	64-086	890	64-166	940	64-211
841	64-096	891	64-171	941	64-221
842	64-114	892	64-177	942	64-206
843	64-145	893	64-187	943	64-212
844	64-087	894	64-288	944	64-222
845	64-097	895	64-172	945	64-227
846	64-146	896	64-178	946	64-228
847	64-088	897	64-188	947	64-213
848	64-098	898	64-118	948	64-223
849	64-147	899	64-173	949	64-214
850	64-089	900	64-179	950	64-224

REVISED 6-1-63

U3 4288 2000

BOEING

VOL

NO D2-14191

SEC. III

PAGE

4

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
951	64-126	1001	64-260	1051	64-134
952	64-229	1002	64-270	1052	64-327
953	64-215	1003	64-302	1053	64-286
954	64-225	1004	64-261	1054	63-323
955	64-230	1005	64-271	1055	64-328
956	64-231	1006	64-262	1056	64-324
957	64-216	1007	64-272	1057	64-329
958	64-226	1008	64-303	1058	64-325
959	64-127	1009	64-304	1059	64-330
960	64-232	1010	64-263	1060	64-346
961	64-237	1011	64-273	1061	64-336
962	64-247	1012	64-446	1062	64-135
963	64-233	1013	64-131	1063	64-331
964	64-238	1014	64-305	1064	64-347
965	64-248	1015	64-264	1065	64-337
966	64-239	1016	64-274	1066	64-332
967	64-249	1017	64-306	1067	64-348
968	64-290	1018	64-265	1068	64-338
969	64-234	1019	64-275	1069	64-333
970	64-240	1020	64-307	1070	64-349
971	64-250	1021	64-266	1071	64-339
972	64-123	1022	64-276	1072	64-334
973	64-235	1023	64-308	1073	64-350
974	64-241	1024	64-277	1074	64-340
975	64-251	1025	64-132	1075	64-335
976	64-236	1026	64-278	1076	64-351
977	64-242	1027	64-309	1077	64-341
978	64-252	1028	64-310	1078	64-136
979	64-243	1029	64-279	1079	64-356
980	64-253	1030	64-316	1080	64-352
981	64-244	1031	64-311	1081	64-342
982	64-254	1032	64-280	1082	64-357
983	64-129	1033	64-317	1083	64-353
984	64-296	1034	64-312	1084	64-343
985	64-245	1035	64-281	1085	64-358
986	64-255	1036	64-318	1086	64-354
987	64-246	1037	64-313	1087	64-344
988	64-256	1038	64-282	1088	64-359
989	64-297	1039	64-319	1089	64-355
990	64-298	1040	64-133	1090	64-345
991	64-257	1041	64-314	1091	64-448
992	64-267	1042	64-283	1092	64-291
993	64-299	1043	64-320	1093	64-360
994	64-258	1044	64-315	1094	64-366
995	64-268	1045	64-284	1095	64-376
996	64-130	1046	64-321	1096	64-361
997	64-259	1047	64-326	1097	64-367
998	64-269	1048	64-285	1098	64-377
999	64-300	1049	64-322	1099	64-362
1000	64-301	1050	64-447	1100	64-368

REVISED 6/1/63

U3 4368 2000

BOEING

VOL.

NO D2-14191

SEC. III

PAGE

5

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
1101	64-378	1151	64-426	1201	
1102	64-363	1152	64-413	1201	
1103	64-369	1153	64-418	1203	
1104	64-370	1154	64-295	1204	
1105	64-379	1155	64-427	1205	
1106	64-364	1156	64-414	1206	
1107	64-371	1157	64-419	1207	
1108	64-380	1158	64-428	1208	
1109	64-292	1159	64-415	1209	
1110	64-365	1160	64-420	1210	
1111	64-372	1161	64-429	1211	
1112	64-381	1162	64-436	1212	
1113	64-386	1163	64-421	1213	
1114	64-373	1164	64-430	1214	
1115	64-382	1165	64-437	1215	
1116	64-374	1166	64-422	1216	
1117	64-387	1167	64-431	1217	
1118	64-383	1168	64-438	1218	
1119	64-375	1169	64-423	1219	
1120	64-388	1170	64-460	1220	
1121	64-384	1171	64-432	1221	
1122	64-396	1172	64-439	1222	
1123	64-389	1173	64-424	1223	
1124	64-293	1174	64-433	1224	
1125	64-397	1175	64-440	1225	
1126	64-385	1176	64-425	1226	
1127	64-390	1177	64-461	1227	
1128	64-398	1178	64-434	1228	
1129	64-406	1179	64-441	1229	
1130	64-391	1180	64-435	1230	
1131	64-399	1181	64-442	1231	
1132	64-407	1182	64-443	1232	
1133	64-392	1183	64-474	1233	
1134	64-400	1184	64-444	1234	
1135	64-408	1185	64-445	1235	
1136	64-401	1186	64-475	1236	
1137	64-393	1187	64-462	1237	
1138	64-409	1188	64-476	1238	
1139	64-402	1189	64-477	1239	
1140	64-394	1190	64-464	1240	
1141	64-294	1191	64-465	1241	
1142	64-410	1192	64-478	1242	
1143	64-403	1193	64-466	1243	
1144	64-395	1194	64-463	1244	
1145	64-404	1195		1245	
1146	64-411	1196		1246	
1147	64-416	1197		1247	
1148	64-405	1198		1248	
1149	64-412	1199		1249	
1150	64-417	1200		1250	

REVISED 6-1-63

US 48-8 2000

COBINO

VOL

NO D2-14191

SEC. III

PAGE 6

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
1251		1301		1351	
1252		1302		1352	
1253		1303		1353	
1254		1304		1354	
1255		1305		1355	
1256		1306		1356	
1257		1307		1357	
1258		1308		1358	
1259		1309		1359	
1260		1310		1360	
1261		1311		1361	
1262		1312		1362	
1263		1313		1363	
1264		1314		1364	
1265		1315		1365	
1266		1316		1366	
1267		1317		1367	
1268		1318		1368	
1269		1319		1369	
1270		1320		1370	
1271		1321		1371	
1272		1322		1372	
1273		1323		1373	
1274		1324		1374	
1275		1325		1375	
1276		1326		1376	
1277		1327		1377	
1278		1328		1378	
1279		1329		1379	
1280		1330		1380	
1281		1331		1381	
1282		1332		1382	
1283		1333		1383	
1284		1334		1384	
1285		1335		1385	
1286		1336		1386	
1287		1337		1387	
1288		1338		1388	
1289		1339		1389	
1290		1340		1390	
1291		1341		1391	
1292		1342		1392	
1293		1343		1393	
1294		1344		1394	
1295		1345		1395	
1296		1346		1396	
1297		1347		1397	
1298		1348		1398	
1299		1349		1399	
1300		1350		1400	

REVISED 6-1-63

US 4390 8000

BOEING

VOL.

SEC. III

NO D2-14191

PAGE 7

MISSILE LINE UNIT/SERIAL NO. CHART

LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.	LINE UNIT	AIR FORCE MISSILE SERIAL NO.
1401					
1402					
1403					
1404					
1405					
1406					
1407					
1408					
1409					
1410					
1411					
1412					
1413					

REVISED 6-1-63

US GPO 2000

BEING

VOL

NO D2-14191

SEC. III

PAGE 8

THE BOEING COMPANY

NUMBER D2-14191, Sec. IV MODEL NO. WS-133A

TITLE Configuration Number Assignments

2-5142

SECTION TITLE PAGE U3 428 0000 REV. 2/61

PREPARED BY Interface & Control Tech. Management

SUPERVISED BY A. Peterson

APPROVED BY J. H. Phinney

RELIABILITY
APPROVAL _____

(DATE)

AFO(617)-289
CONTRACT NO.

5-78100-7370-60758-0-26310
CHARGE NUMBER

Revised 6/1/63

VOL. _____ NO. D2-14191
SEC. IV PAGE 1 OF 7

69

REVISED 6-2-63
U3 4200 2000

FACILITY CONFIGURATION NUMBER ASSIGNMENTS									
WING/ BASE	Launch Facility			Launch Control Facility			Strat. Msl Support Base		
	LF No.	PLC	Config. No.	LCF No.	PLC	Config. No.	SMSB	PLC	Config. No.
VAFB	1 2 3 4 5 6 7 8 B-1 B-2 B-3 B-4 B-5 B-6	00-02 00-03 00-04 00-05 00-06 00-07 00-08	01 02 03 04 05 06 07	HLCF #1 SLCF #2 SLCF #1 Trainer HLCF #2 HLCF #B-1 HLCF #B-2 HLCF #B-3	00-01A 00-01B 00-01C 00-01D 00-01E	01 02 03 04 05	SMSB	00-Z-00	01

06

REVISED 6-1-63
U2 42M 2000

FACILITY CONFIGURATION NUMBER ASSIGNMENTS										
WING/ BASE	Launch Facility			Launch Control Facility			Strat. Mslr Support Base			Config. No.
	LF No.	PLC	Config. No.	LCF No.	PLC	Config. No.	SMSB	PLC	Config. No.	
Wing I Malstrom	1 thru 150	01-A-02 thru 01-O-11	16	1 thru 15	01-A-01 thru 01-O-01	11	SMSB	01-Z-00	02	
Wing II Ellsworth	1 thru 150	02-A-02 thru 02-O-11	17	1 thru 15	02-A-01 thru 02-O-01	12	SMSB	02-Z-00	03	
Wing III Minot	1 thru 150	03-A-02 thru 03-O-11	18	1 thru 15	03-A-01 thru 03-O-01	13	SMSB	03-Z-00	04	
Wing IV Whiteman	1 thru 150	04-A-02 thru 04-O-11	19	1 thru 15	04-A-01 thru 04-O-01	14	SMSB	04-Z-00	05	
Wing V Warren	1 thru 200	05-A-02 thru 05-T-11	20	1 thru 20	05-A-01 thru 05-T-01	15	SMSB	05-Z-00	06	

BEING 31
EC IV NO D2-14191
MGR 3



MISSILE CONFIGURATION NUMBER ASSIGNMENTS

Missile Identification	Config. No.
GTM 008	01
GTM 010	02
GTM 020	03
GTM 021	04
VAFB Peculiar	06
Wing-I Missiles at VAFB	07
Wing-I Missiles at Malmstrom	08
Wing-II Missiles at VAFB	09
Wing-II Missiles at Ellsworth	10
Wing-III Missiles at VAFB	11
Wing-III Missiles at Minot	12
Wing-IV Missiles at VAFB	13
Wing-IV Missiles at Whiteman	14
Wing-V Missiles at VAFB	15
Wing-V Missiles at Warren	16

REVISED 6-1-63

US 4200 0000

ROKING

VOL

SEC IV

NO D2-14191

PAGE 4

COMPATIBLE FACILITY/MISSILE CONFIGURATIONS													
LF	Config. No.	01	01	02	02	02	02	02	02	03	03	03	04
	PLC	00-02	00-02	00-03	00-03	00-03	00-03	00-03	00-04	00-04	00-04	00-04	00-05
LCF	Config. No.	01	02	03	01	02	02	03	01	02	03	01	
	PLC	00-01A	00-01B	00-01C	00-01A	00-01B	00-01C	00-01C	00-01A	00-01B	00-01C	00-01A	
IC	Config. No.												
	PLC												
SMSE	Config. No.	01	01	01	01	01	01	01	01	01	01	01	01
	PLC	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00
Male	Config. No.	06	06	06	06	06	06	06	06	06	06	06	01

COMPATIBLE FACILITY/MISSILE CONFIGURATIONS													
LF	Config. No.	01	01	01	01	01	01	01	01	05	05	05	05
	PLC	00-05	00-05	00-05	00-05	00-05	00-05	00-05	00-05	00-06	00-06	00-06	00-06
LCF	Config. No.	02	03	01	02	03	03	01	02	03	01	01	02
	PLC	00-01B	00-01C	00-01A	00-01B	00-01C	00-01C	00-01A	00-01B	00-01C	00-01A	00-01A	00-01B
IC	Config. No.												
	PLC												
SMSE	Config. No.	01	01	01	01	01	01	01	01	01	01	01	01
	PLC	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00	00-2-00
Male	Config. No.	01	01	06	06	06	06	02	02	02	05	05	05

		COMPATIBLE FACILITY/MISSILE CONFIGURATIONS													
LF	Config. No.	05	06	06	06	06	06	06	06	06	06	06	06	06	06
	PLC	00-06	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07	00-07
LCF	Config. No.	03	01	02	03	01	02	03	01	02	03	01	02	03	03
	PLC	00-01C	00-01A	00-01B	00-01C	00-01A	00-01B	00-01C	00-01A	00-01B	00-01C	00-01A	00-01B	00-01C	00-01C
IC	Config. No.														
	PLC														
SMSB	Config. No.	01	01	01	01	01	01	01	01	01	01	01	01	01	01
	PLC	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00
Male	Config. No.	06	02	02	02	04	04	04	04	04	04	06	06	06	06

		COMPATIBLE FACILITY/MISSILE CONFIGURATIONS													
LF	Config. No.	06	06	06	07	07	07	07	07	07	07	07	07	07	07
	PLC	00-07	00-07	00-07	00-08	00-08	00-08	00-08	00-08	00-08	00-08	00-08	00-08	00-08	00-08
LCF	Config. No.	01	02	03	05	05	05	05	05	05	05	05	05	05	05
	PLC	00-01A	00-01B	00-01C	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E	00-01E
IC	Config. No.														
	PLC														
SMSB	Config. No.	01	01	01	01	01	01	01	01	01	01	01	01	01	01
	PLC	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00	00-7-00
Male	Config. No.	07	07	07	04	06	09	11	13	15	15	15	15	15	15

REVISED 6-2-63

NS 4500 2000

SEC IV VOL 10 10-11-1971



COMPATIBLE FACILITY/MISSILE CONFIGURATIONS				
LF	Config. No.	16	17	18
	PLC	01-A-02 thru 01-0-11	02-A-02 thru 02-0-11	03-A-02 thru 03-0-11
LCF	Config. No.	11	12	13
	PLC	01-A-01 thru 01-0-01	02-A-01 thru 02-0-01	03-A-01 thru 03-0-01
IC	Config. No.			
	PLC			
SMSB	Config. No.	02	03	04
	PLC	01-Z-00	02-Z-00	03-Z-00
Male	Config. No.	08	10	12
COMPATIBLE FACILITY/MISSILE CONFIGURATIONS				
LF	Config. No.	19	20	
	PLC	04-A-02 thru 04-0-11	05-A-02 thru 05-T-11	
LCF	Config. No.	14	15	
	PLC	04-A-01 thru 04-0-01	05-A-01 thru 05-T-01	
IC	Config. No.			
	PLC			
SMSB	Config. No.	05	06	
	PLC	04-Z-00	05-Z-00	
Male	Config. No.	14	16	

REVISED

6-1-63

US ARMY 2000

DOING

10

10

11

NO D2-14191

11



THE BOEING COMPANY

NUMBER D2-14191, Sec. V MODEL NO. WS-133A

TITLE Compatible End Items Per Facility/Missile

2-5142

SECTION TITLE PAGE US 438 0000 REV. 2/61

PREPARED BY Interface & Control Tech. Management

SUPERVISED BY A. Peterson

APPROVED BY J. H. Phinney

RELIABILITY
APPROVAL _____ (DATE)

AFOI(647)-289
CONTRACT NO.

5-78100-7370-60758-0-26310
CHARGE NUMBER

Revised 6-1-61

VOL.
SEC. V

NO. D2-14191
PAGE 1 OF 30

LAUNCH FACILITY

FIG A NO PART
OR NRCH NUMBER

602 66180-107

604 55076-107

604 55076-107

604.2 55103-107

631 66181-107

1201 -----

25-22036-87

25-22036-92

COMPATIBLE END ITEMS PER FACILITY/MISSILE

AREA LOCATION W-11 W-1V W-V
02- 03- 04- 05-

A-02 A-02 A-02 A-02
THRU THRU THRU THRU
0-11 0-11 0-11 1-11

01 02 03 04 05 06

17 18 19 20

16

01 02 03 04 05 06

16

06 07
17 18 19 20

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06

07
17 18 19 20

BOEING 02-14198

SEC V PAGE 2

LAUNCH FACILITY

REVISED 06-01-03

LAUNCH FACILITY

FIG A NO	PART NUMBER
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

1202

25-24104-18

1200

75-24344-B

1209 NOT AVAILABLE (APLE)

ISS 84023

1241.1 NOT AVAILABLE

1214

23-23777-26

25-2377-27

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

AREA LOCATION	
W-11	W-1V
02-	04-
03-	05-
	W-V

1A
JES
JES

USED
FOR

A-02
TMRU
0-11

A-02
TMRU
0-11

A-02
TMRU
0-11

	NOT USED	NOT USED	NOT USED	NOT USED
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				
43				
44				
45				
46				
47				
48				
49				
50				
51				
52				
53				
54				
55				
56				
57				
58				
59				
60				
61				
62				
63				
64				
65				
66				
67				
68				
69				
70				
71				
72				
73				
74				
75				
76				
77				
78				
79				
80				
81				
82				
83				
84				
85				
86				
87				
88				
89				
90				
91				
92				
93				
94				
95				
96				
97				
98				
99				
100				

01 02 03 04 05 16

01 02 03 04 05 06
16

01 02 03 04 05 06 07

17 18 19 20

BOEING D2-14191

LAUNCH FACILITY
REVISED 00-01-63

LAUNCH FACILITY

FIG A NO
OR NRCH

PART
NUMBER

1217 NOT AVAILABLE
(APIE)

1228 8323617-501

8323617-504

1248 -----

29-27495-1

21-51001-42

21-52914-2

21-53306-1

21-53312-1

WAFB
00-

02
THRU
07

08

02
THRU
07

02
03
04
06

W-1
01-

A-02
THRU
U-11

SEE
SEC
VI

W-11
02-

A-02
THRU
U-11

A-02
THRU
U-11

W-11
03-

A-02
THRU
C-11

A-02
THRU
U-11

W-1V
04-

A-02
THRU
U-11

W-V
05-

A-02
THRU
T-11

A-02
THRU
T-11

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

01 02 03 04 05 06

07
16 17 18 19 20

01 02 03 04 05 06

01 02 03 05

17

19

20

LAUNCH FACILITY

REVISED 04-01-63

BOEING 02-14191

SEC V PAGE 4

FIG A NO OR ARCH	PART NUMBER
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

124B.1 21-51001-41

1240.3 21-53300-1

1249
NOT AVAILABLE
(RPIE)

1251 -----

8423616-504

8323616-509

1252 -----

25-18030-20

21-52900-3

1252.2 75-36261-3

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

06

18

11-335

01 02 03 04 05 06

20
1985
07

A-02	A-02	A-02	A-02
THRU	THRU	THRU	THRU
0-11	0-11	0-11	0-11

07 17 18 19 20

SECRET

01 02 03 04 05 06

05 04

A-02
THRU
4-11

A-02
THRU
0-11

A-02
THRU
6-11

A-02
THRU
1-11

17 18 19 20

LAUNCH FACILITY

REVISED 06-01-63

BOEING 02-14191

SEC 4 PAGE 5

LAUNCH FACILITY

FIG A NO
OR NRCH

PART
NUMBER

1268 1801N00-1

1279 -----

83187A9-501

1280 -----

25-23712-27

1282 10-20811-7

1283 10-20811-1

19-20811-2

1284 25-22552-36

WAFB
00-

02
THRU
08

SEE
SEC
VI

02
THRU
07

SEE
SEC
VI

NOT
USED

02
THRU
08

02
THRU
07

08

02
THRU
08

AREA LOCATION

W-11
02-

A-02
THRU
0-11

SEE
SEC
VI

A-02
THRU
0-11

SEE
SEC
VI

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

W-14
04-

A-02
THRU
0-11

SEE
SEC
VI

A-02
THRU
0-11

SEE
SEC
VI

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

A-02
THRU
0-11

W-V
05-

A-02
THRU
1-11

SEE
SEC
VI

A-02
THRU
1-11

SEE
SEC
VI

A-02
THRU
1-11

A-02
THRU
1-11

A-02
THRU
1-11

A-02
THRU
1-11

A-02
THRU
1-11

COMPATIBLE END ITEMS PER FACILITY/MISSILE

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06

17 18 19 20

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06

07
16 17 18 19 20

01 02 03 04 05 06 07
16 17 18 19 20

LAUNCH FACILITY

REVISED 06-01-63

BOEING 02-18191

SEC V PAGE 6

LAUNCH FACILITY

SIC A NO
OR WACH

PART
NUMBER

1293 -----

25-22576-1

1294 29-18533-1

1295 -----

10-20975-1

1296 -----

25-32207-1

1303 1274176-501

1304 1275000-501

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

W-I W-IV W-V
01- 04- 05-
SEC NOT NOT NOT
SEC USED USED USED
VI VI VI

01 02 03 04 05 06

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06
16

01 02 03 04 05 06

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06 07
16 17 18 19 20

LAUNCH FACILITY

REVISED 00-01-63

BOEING 02-14191
SEC V PAGE 7

LAUNCH FACILITY

FIG A NO OR MICH	PART NUMBER	WAFS 00-	W-1 01-	AREA LOCATION	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
1306	1274025-501	02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	01 02 03 04 05 06 07 16 17 18 19 20
1317	NOT AVAILABLE (RPIE)						
1318	25-25572-1	02 THRU 07	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	01 02 03 04 05 06
1322.2	25-25572-5	08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	07 16 17 18 19 20
1322.2	-----		NOT USED				
	25-24345-1	07 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	06 07 17 18 19 20
1329	NOT AVAILABLE (RPIE)						
1330	NOT AVAILABLE (RPIE)						
1331	NOT AVAILABLE (RPIE)						
1337	-----						
	25-23448-32	02 THRU 07	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	01 02 03 04 05 06

SEE
SEC
VI

LAUNCH FACILITY
REVISED 06-01-63

BOEING D2-14101
SEC V PAGE 8

LAUNCH FACILITY

FIG A NO
OR NRCH

1337.2

25-23468-14

25-23468-37

25-23468-47

1341 1273051-501

1342

25-18727-12

1343 1273052-502

1374 25-24935-19

25-24935-2

NOT AVAILABLE

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

AREA LOCATION
W-11 W-111
02- 03-
SEE
SEC
VI

VAFB
00- 01-
01- 01-

W-1V
04- 05-

06

19 20

07
17

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 16

01 02 03 04 05 06 07
16 17 18 19 20

01 02 03 04 05 06

16

19 20

LAUNCH FACILITY
REVISED 04-01-03

BOEING 02-14191
SEC V PAGE 9

LAUNCH FACILITY

FIG A NO
OR MACH PART
NUMBER

1374

1374.1 25-20479-1

1374.2

1374.3

1375 25-20159-2

1377

25-20996-1

25-20996-4

25-20996-7

25-20996-10

25-20996-13

25-20996-16

NOT AVAILABLE

AREA LOCATION

M-11 M-111

02- 03-

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

0-11

COMPATIBLE END ITEMS PER FACILITY/MISSILE

07

01 02 03 04 05 06 07
16 17 18 19 20

01

02

03

04

05

06

07 20

LAUNCH FACILITY

REVISED 06-01-63

DOEING 02-14191

SEC V PAGE 10

LAUNCH FACILITY

FIG A NO OR MACH	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 U-111 02- 03- 04- 05-	W-IV 04- 05-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
1377.2	25-36396-1			A-02 THRU 0-11			07
1377.3	25-36396-2			A-02 THRU 0-11			10
1379	25-25561-17	02 03 04 05 06 07					01 02 03 05 01 02 03 04 05 06
	25-25561-12						
	25-25561-14		A-02 THRU 0-11				16
1379.2	25-36896-1	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU F-11	06 07 17 18 19 20
1383	10-20856-2	02 THRU 07	A-02 THRU 0-11				01 02 03 04 05 06 16
1385	-----		SEE SEC VI				
	10-20862-4	02 THRU 07					01 02 03 04 05 06
	10-20862-9	08		A-02 THRU	A-02 THRU	A-02 THRU	07 17 18 19 20

LAUNCH FACILITY

REVISED 04-01-63

BOEING 02-13191

SEC V PAGE 11

LAUNCH FACILITY		PART NUMBER		VAFB	W-1	AREA LOCATION			COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR NRCH						W-11	W-111	W-1V	W-V	
						02-	03-	04-	05-	
1305						0-11	0-11	0-11	T-11	
1309	NOT AVAILABLE (RPIE)									
1005	NOT AVAILABLE (RPIE)									
1011	-----					NOT USED	NOT USED	NOT USED	NOT USED	01 02 03 04 05 06 16
1012	20-25590-1	02 THRU 07	A-02 THRU 0-11	SEE SEC VI						01 02 03 04 05 06
1012.2	10-21330-2	02 THRU 07								01 02 03 04 05 06
1015	NOT AVAILABLE (RPIE)	07 08	A-02 THRU 0-11			A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	A-02 THRU T-11	06 07 17 18 19 20
1017.2	-----			NOT USED						
10-21343-1			A-02 THRU 0-11							17

BOEING 02-10191
SEC V PAGE 12

LAUNCH FACILITY
REVISED 00-01-03

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MICH	PART NUMBER	AREA LOCATION	
1419	-----	N-11 02-03-04-05-06-07	N-V 05-06-07
	25-33369-1	NOT USED	NOT USED
1422	-----	NOT USED	NOT USED
	10-20947-2	NOT USED	NOT USED
1429.3	BASELINE PART NO. NOT ESTABLISHED	A-02 THRU 0-11	A-02 THRU T-11
1433.3	BASELINE PART NO. NOT ESTABLISHED	A-02 THRU 0-11	A-02 THRU T-11
1600	-----	SEE SEC VI	
1601	-----	SEE SEC VI	
1602	-----	SEE SEC VI	
1603	-----	SEE SEC VI	

01 02 03 04 05 06

01 02 03 04 05 06
16

BOEING 02-14191
SEC V PAGE 13

LAUNCH FACILITY
REVISED 04-01-63

LAUNCH FACILITY		AREA LOCATION		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MRCN	PART NUMBER	W-11 02-	W-11 03-	W-1V 04-	W-V 05-
1609	-----	W-1 01-	SEE SEC VI		
1610	-----	SEE SEC VI			
1611	-----	SEE SEC VI			
	26-15708-1	A-07 THRU 0-11	A-02 THRU 0-11		07 17 18
1612	-----	SEE SEC VI			
1613	-----	SEE SEC VI			
1614	-----	SEE SEC VI			
2900	-----	NOT USED			
	02-731200-1	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	06 07 17 18 19 20
2901	-----	NOT USED			
	89-731103-1	A-02	A-02	A-02	06 07

06

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE						
FIG A NO OR MRCN	PART NUMBER	WAFB 00-08	W-1 01-	AREA LOCATION W-11 W-111 W-IV W-V	17 18 19 20			
2901		08		THRU 0-11	THRU 0-11	THRU T-11		
2902			NOT USED					
2903	89-731102-3	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	06 07 17 18 19 20	
2904	89-731104-2	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	06 07 17 18 19 20	
2905	89-731202-2	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	06 07 17 18 19 20	
2906	89-731231-2	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	06 07 17 18 19 20	
2907	02-731800-1	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	06 07 17 18 19 20	

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR WRCV	PART NUMBER	AREA LOCATION	W-V 05-
2907	-----	A-1 01-	W-V 05-
		NOT USED	
	89-731203-1	A-02 THRU 0-11	A-02 THRU 1-11
			06 07 17 18 19 20
2908	-----	A-02 THRU 0-11	A-02 THRU 1-11
		NOT USED	
	BASELINE PART NO. NOT ESTABLISHED	A-02 THRU 0-11	A-02 THRU 1-11
2909	-----	A-02 THRU 0-11	A-02 THRU 1-11
		NOT USED	
	89-731384-2	A-02 THRU 0-11	A-02 THRU 1-11
			06 07 17 18 19 20
2910	-----	A-02 THRU 0-11	A-02 THRU 1-11
		NOT USED	
	02-732000-1	A-02 THRU 0-11	A-02 THRU 1-11
			06 07 17 18 19 20
2911	-----	A-02 THRU 0-11	A-02 THRU 1-11
		NOT USED	
	26-730082-1	A-02 THRU 0-11	A-02 THRU 1-11
			06 07 17 18 19 20
2925	29-21388-1	A-02 THRU 0-11	A-02 THRU 1-11
			01 02 03 04 05 06 07 16 17 18 19 20

2b

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR NACN	PART NUMBER	AREA LOCATION	W-V
		W-11 02-	W-IV 05-
8880	29-19226-1	A-02 THRU 07	A-02 THRU T-11
		01 02 03 04 05 06	16 17 18 19 20
8881	29-18688-12	02 THRU 08	01 02 03 04 05 06 07
	29-18688-1	A-02 THRU 0-11	A-02 THRU T-11
		01 02 03 04 05 06	16 17 18 19 20
9027	-----	NOT USED	NOT USED
	25-23712-17	02 THRU 07	01 02 03 04 05 06
			07
	25-23712-26	08	
9112	-----	NOT USED	NOT USED
	25-14875-29	02 THRU 07	01 02 03 04 05 06
9129	-----	NOT USED	NOT USED
	25-17703-3	02 THRU 07	01 02 03 04 05 06

93

LAUNCH FACILITY		AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MRCY	PART NUMBER	VAF#	W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-
9160	-----	00-	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
	25-24105-10	02 THRU 07					
							01 02 03 04 05 06
							07
9162	25-24105-28	08	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
	25-27774-10	02 THRU 08					
							01 02 03 04 05 06 07
9163	-----		NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
	25-32849-1	02 THRU 07					
							01 02 03 04 05 06
9164	-----		NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
	25-33335-1	02 THRU 07					
							01 02 03 04 05 06
9166	25-3335-750	08	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
	25-30117-1	02 THRU 07					
							01 02 03 04 05 06

16

LAUNCH FACILITY		AREA LOCATION		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MRCN	PART NUMBER	W-1 01-	W-11 02-	W-1V 04-	W-V 05-
9195	10-20988-1	NOT USED	NOT USED	NOT USED	NOT USED
					01 02 03 04 05 06
9196	10-20988-1	NOT USED	NOT USED	NOT USED	NOT USED
9201	BASELINE PART NO. NOT ESTABLISHED	NOT USED	NOT USED	NOT USED	NOT USED
					01 02
9202	25-31448-15	NOT USED	NOT USED	NOT USED	NOT USED
					03 04
9223	25-31448-17	NOT USED	NOT USED	NOT USED	NOT USED
					05 06
9223	25-31448-16	NOT USED	NOT USED	NOT USED	NOT USED
					01 02 03 04 05 06
9223	25-31448-1	NOT USED	NOT USED	NOT USED	NOT USED
					01 02 03 04 05 06
9223	25-35812-1	NOT USED	NOT USED	NOT USED	NOT USED
					01 02 03 04 05 06

56

LAUNCH FACILITY		COMPATIBLE EVD ITEMS PER FACILITY/MISILE		
FIG A NO OR MRCN	PART NUMBER	WAFB 00-	AREA LOCATION W-III W-III W-IV W-V	
9223	25-35812-758	08	01-02-03-04-05-	07
9232	-----			
	25-30105-28	02		01
	25-30105-29	03		02
	25-30105-30	04		03
	25-30105-33	05		04
	25-30105-32	06		05
	25-30105-31	07		06
9233	-----			
	25-14871-12	02 THRU 07	NOT USED NOT USED NOT USED NOT USED	01 02 03 04 05 06
9240	-----			
	BASELINE PART NO. NOT ESTABLISHED	02 THRU 07	NOT USED NOT USED NOT USED NOT USED	
9241	-----			
	25-34558-1	02 03 04 07	NOT USED NOT USED NOT USED NOT USED	01 02 05 06
	25-34558-2	04		03

96

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR WRCN	PART NUMBER	WAFB 00- 05	W-I 01- 02	AREA LOCATION W-II 03- 04	W-IV 05- 06
9281	25-34558-3	05	NOT USED	NOT USED	NOT USED
9284	-----				
	BASELINE PART NO. NOT ESTABLISHED	02 THRU 07	NOT USED	NOT USED	NOT USED
9285	-----				
	BASELINE PART NO. NOT ESTABLISHED	02 THRU 07	NOT USED	NOT USED	NOT USED
9286	-----				
	BASELINE PART NO. NOT ESTABLISHED	02 THRU 07	NOT USED	NOT USED	NOT USED
9287	-----				
	27-25391-1	02 THRU 07	NOT USED	NOT USED	NOT USED
	29-25391-4	08	NOT USED	NOT USED	NOT USED
9314	-----				
	NOT AVAILABLE (RPIE)				

01 02 03 04 05 06

07

LAUNCH FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE											
FIG A NO OR HRCY	PART NUMBER	VAFB 00-		J-1 01-		W-11 02-		AREA LOCATION W-111 03-		W-14 04-		W-15 05-	
9325	-----			NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED

NOT AVAILABLE
(RDIE)

BOEING 02-14191
SEC Y PAGE 23

LAUNCH FACILITY
REVISED 06-01-63

96

LAUNCH CONTROL FACILITY			COMPATIBLE END ITEMS PER FACILITY/MISSILE		
FIG A NO OR MRCN	PART NUMBER	VFAB	W-1 01-	AREA LOCATION W-11 W-111 02- 03- 04- 05-	
1210	NOT AVAILABLE (RPIE)				
1212	-----		SEE SEC VI		
	MSS 84022	01A 01B 01C			01 02 03
1212.1	NOT AVAILABLE				
1213	-----		SEE SEC VI		
	8323348-502	01A 01B 01C 01E			01 02 03 05
	8323348-505				
1230	NOT AVAILABLE (RPIE)			A-01 THRU 0-01	
1241	NOT AVAILABLE (RPIE)			A-01 THRU 0-01	
1242	NOT AVAILABLE (RPIE)			A-01 THRU 0-01	12 13 14 15
1243	-----		SEE SEC VI		

LAUNCH CONTROL FACILITY			COMPATIBLE END ITEMS PER FACILITY/MISSILE		
FIG A NO OR NACN	PART NUMBER	VAFB	AREA LOCATION	N-V	
		00-	2-11 02-	4-1V 04-	05-
1243	25-24172-14	01A 01B 01C	A-01 THRU 0-01	A-01 THRU 0-01	12 13 14 15
1244	25-24172-16	01E	SEE SEC VI	NOT USED USED	05

	21-51669-5	01A	NOT	NOT	01
	21-51669-6	01B	NOT	NOT	02
	21-51669-7	01C	NOT	NOT	03
1246.2	-----		NOT	NOT	
1246.3	-----		NOT	NOT	
	21-51669-10	01E	NOT	NOT	05
1246.4	-----		NOT	NOT	
1246.5	-----		NOT	NOT	
1245	8323562-501	01A 01B 01C 01E	A-01 THRU THRU 0-01	A-01 THRU THRU 0-01	01 02 03 05 11 12 13 14 15 11 12 13 14 15

100

LAUNCH CONTROL FACILITY

FIG A NO OR HRCN	PART NUMBER	WAFB 00-	N-1 01-	AREA LOCATION N-11 02- N-111 03- N-1V 04-	N-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
1288	10-20811-5	01A 01B 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 05 11 12 13 14 15
1289	25-24147-40	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1300	1270069-2	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1302	1274180-501	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1304	1273048-501	01A 01B 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 05 11 12 13 14 15
1320	-----		SEE SEC VI	SEE SEC VI	SEE SEC VI	
1323	NOT AVAILABLE (RPIE)	01E				05
1324	NOT AVAILABLE (RPIE)					
1325	NOT AVAILABLE (RPIE)					

LAUNCH CONTROL FACILITY

REVISED 06-01-63

DOEING D2-14191

SEC V PAGE 26

LAUNCH CONTROL FACILITY			AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR NR CN	PART NUMBER	VAFB 00-	W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-	
1326	NOT AVAILABLE (RPIE)							
1327	NOT AVAILABLE (RPIE)							
1328	NOT AVAILABLE (RPIE)							
1333	NOT AVAILABLE (RPIE)							
1334	10-20869-1	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1335	10-20869-2	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1336	NOT AVAILABLE (RPIE)							
1338	25-27095-5	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1341	1271054-2	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1343	1274017-501	01A 01B 01C 01E	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15

201

LAUNCH CONTROL FACILITY		AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MRCN	PART NUMBER	WAFB 00-	W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-
1364	-----	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI
	8319702-501	01A					01
1365	-----	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI
1366	-----	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI
	8319704-501	01B 01C					02 03
1367	10-20945-1	01A 01B 01C	A-01 THRU 0-01				01 02 03 11
	10-20945-2			A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	12 13 14 15
1368	-----	SEE SEC VI					01
	25-27506-23+ 25-27507-1	01A					
	25-27506-40+ 25-27507-6	01E		A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	05 12 13 14 15

LAUNCH CONTROL FACILITY		AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR MRCH	PART NUMBER	W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-	
1370	25-32001-1+ 25-32001-2+ 25-32002-1+ 25-32002-2	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 05 11 12 13 14 15
1373	-----	SEE SEC VI					
	25-29035-14						01
	25-29035-16						02
	NOT AVAILABLE						
1373.1	29-28453-1						05
1373.2	29-27402-1						12
1373.3	-----						
			A-01 THRU 0-01				
		SEE SEC VI					
1375	25-28159-1	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU 0-01	A-01 THRU T-01	01 02 03 05 11 12 13 14 15
1376	-----	SEE SEC VI	SEE SEC VI	SEE SEC VI			
	25-29556-1						01
	25-29556-7						02

LAUNCH CONTROL FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR MACH	PART NUMBER	W-1 01-	AREA LOCATION W-11 W-111 03-	W-1V 04-	W-V 05-
1376	25-29556-A NOT AVAILABLE	01C			03
1380	-----	SEE SEC VI	SEE SEC VI	SEE SEC VI	SEE SEC VI
1390	25-27307-3	01A 01B 01C 01E			01 02 03 05
1396	NOT AVAILABLE (RPIE)				
1418.2	NOT AVAILABLE (RPIE)	NOT USED			
1418.3	BASELINE PART NO. NOT ESTABLISHED	NOT USED	NOT USED		
1420.2	BASELINE PART NO. NOT ESTABLISHED	01E	01E	01E	05
	10-21346-1	01E	01E	01E	12 13 14 15

LAUNCH CONTROL FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR RECM	FIG A NO PART NUMBER	AREA LOCATION	
1420.2		W-11 02-	W-1V 05-
1421.2		0-01	0-01
		NOT USED	
1423	10-2145-1	A-01 THRU 0-01	A-01 THRU T-01
		SEC SEC VI	SEC SEC VI
1424	25-35430-4 25-35430-3	01A 01E	05 05
		SEE SEC VI	
1425	25-29496-1	01A	01
		A-01 THRU 0-01	A-01 THRU T-01
		SEE SEC VI	
	29-27406-14 522-2437-004 522-2435-005 25-37409-1	01A	01
		A-01 THRU 0-01	A-01 THRU T-01
		SEE SEC VI	

106

LAUNCH CONTROL FACILITY		FIG A NO OR NRCH	PART NUMBER	BASELINE PART NO. NOT ESTABLISHED	VAFB 00-	W-1 01-	AREA LOCATION			W-IV 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
							W-III 02-	W-III 03-	W-III 04-			
1428-3				BASELINE PART NO. NOT ESTABLISHED	01E			A-01 THRU 0-01	A-01 THRU 0-01			
1432-3				BASELINE PART NO. NOT ESTABLISHED	01E			A-01 THRU 0-01	A-01 THRU 0-01			
9030				NOT AVAILABLE (RPIE)								
9039				NOT AVAILABLE (RPIE)								
9040				NOT AVAILABLE (RPIE)								
9041				NOT AVAILABLE (RPIE)								
9100				-----								
9101				29-24535-1	01A							01
9157				29-24525-1	01A							01
				25-14876-26	01A							01

101

LAUNCH CONTROL FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR NAME	PART NUMBER	VAFB 00-	AREA LOCATION		
			M-1 01-	M-11 02-	M-IV 04-
9194	-----		NOT USED	NOT USED	NOT USED
	20-51624-1	01A			
9244	-----		NOT USED	NOT USED	NOT USED
	BASELINE PART NO. NOT ESTABLISHED	01A			
9258	-----		NOT USED	NOT USED	NOT USED
	25-34254-1	01A			
9272	-----		NOT USED	NOT USED	NOT USED
	25-34255-1	01B			
9296	-----		NOT USED	NOT USED	NOT USED
	BASELINE PART NO. NOT ESTABLISHED	01A			
9297	-----		NOT USED	NOT USED	NOT USED
	25-35765-1	01A			
9307	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (APIE)				

901

LAUNCH CONTROL FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR MECH	PART NUMBER	VAFB 00-	M-1 01-	Area LOCATION M-11 02- M-111 03- M-14 04- M-15	M-15 05-
9311	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				
9315	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				
9319	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				
9320	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				
9323	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				
9324	-----		NOT USED	NOT USED	NOT USED
	NOT AVAILABLE (RPIE)				

109

LAUNCH CONTROL FACILITY		COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR MLCN	PART NUMBER	VAFS 30-	J-1 01-	AREA LOCATION W-11 02- W-11 03- W-1V 04-	W-V 05-
9326	----- BASELINE PART NO. NOT ESTABLISHED	01A	NOT USED	NOT USED	NOT USED
9327	----- BASELINE PART NO. NOT ESTABLISHED	01B 01C	NOT USED	NOT USED	NOT USED
9340	----- BASELINE PART NO. NOT ESTABLISHED	01A	NOT USED	NOT USED	NOT USED
9378	----- NOT AVAILABLE (RP1E)		NOT USED	NOT USED	NOT USED

911

INTERSITE CABLE

FIG A NO PART
OR NRCH NUMBER

3409 BASELINE PART NO.
NOT ESTABLISHED

AREA LOCATION
W-11 W-111 W-1V
02- 03- 04-
W-1 01- W-V
00- 05-

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

INTERSITE CABLE

REVISED 04-01-03

BOEING

02-10191

SEC V

PAGE

34

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACN	PART NUMBER	VAFB 00-	J-1 01-	AREA LOCATION W-11 W-111 02- 03- 04-	M-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
13	P-14200	Z-L1 Z-L2				01
77	257459	Z-L1 Z-L2				01
82	341092-9	Z-L1 Z-L2				01
88	344400-9	Z-L1 Z-L2 Z-B1				01
562	BASLINE PART NO. NOT ESTABLISHED	Z-B1				
565	-----		NOT USED	NOT USED	NOT USED	
579	BASLINE PART NO. NOT ESTABLISHED	Z-B1				01
581	-----		NOT USED	NOT USED	NOT USED	
583	55084-107	Z-B1				01
603	35699-315	Z-C4	Z-B3	Z-B3		01 02 03
617	55032-107	Z-J0	Z-B3	Z-B3		01 02 03 04
622	55068-107	Z-B1		Z-B3		01 03
	-----		NOT USED	NOT USED	NOT USED	
	55035-107	Z-B1				01

STRATEGIC MISSILE SUPPORT BASE
REVISED 06-01-63

BOEING 02-14197
SEC V PAGE 37

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR ALCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
623	7064-850001	Z-B1	Z-B1	Z-B1	Z-B1	01 02 03 04 06
624	55062-107-21	Z-B1	Z-B1	Z-B1	Z-B1	01 02 03 04 05 06
637	W30052-11	Z-C4				01
642	64182-107	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05
648	67479-201-11	Z-C4				01
647	55063-107-11	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05
684	7012-303220	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05
687	64999-107 67000-107	Z-B1 Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05
695	55064-107	Z-C4	Z-B3			01 02
695-2	55117-107		Z-B3	Z-B3	Z-B3	03 04 05 06
717	67001-107	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05
721	55104-107					
721-2	55152-107					
801	-----		NOT USED	NOT USED	NOT USED	
804	605123-1 -----	Z-A0	Z-A0			01 02
	605122-5	Z-A0	Z-A0			01 02

113

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACH	PART - NUMBER	VAFB 00-	W-1 01-	AREA LOCATION				W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				W-11 02-	W-111 03-	W-1V 04-			
014	-----			NOT USED	NOT USED	NOT USED	NOT USED	01 02	
015	604921-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
017	605061-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
018	603799-5	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
019	603797-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02 03 04 05 06	
020	604900-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
020.2	604925-7	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
037	606806-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 03 04 05 06	
039	604300-3	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
	604340-1	Z-A0	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	01 02	

STRATEGIC MISSILE SUPPORT BASE

REVISED 04-01-63

BOEING 02-14191

SEC V PAGE 39

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACN	PART NUMBER	VAFB	W-1 01-	AREA LOCATION W-11 W-111 03-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
843	-----	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
844	604704-27	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
848	605054-19	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
849	605200-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
850	605114-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
851	605113-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
854	605197-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
855	604805-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02
	605103-1	2-A0	2-A0	NOT USED	NOT USED	NOT USED	01 02

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MICH	PART NUMBER	VAFB 00-	M-1 01-	AREA LOCATION W-11 02- W-11 03- W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
854	-----			NOT USED	NOT USED	01 02
	605001-1	Z-A0	Z-A0			
857	604926-1	Z-A0	Z-A0	Z-A0	Z-A0	01 02 03 04 05 06
864	-----			NOT USED	NOT USED	
	605250-1	Z-A0	Z-A0			01 02
865	-----			NOT USED	NOT USED	
	605251-1	Z-A0	Z-A0			01 02
866	-----			NOT USED	NOT USED	
	605252-1	Z-A0	Z-A0			01 02
869	-----			NOT USED	NOT USED	
	605253-1A5	Z-A0	Z-A0			01 02
901	-----			NOT USED	NOT USED	
	606440-1	Z-A0		Z-A0	Z-A0	01 03 04 05 06
902	-----			NOT USED		
	605304-1	Z-A0		Z-A0	Z-A0	01 03 04 05 06

STRATEGIC MISSILE SUPPORT BASE

REVISED 04-01-63

BOEING D2-14101

SEC V PAGE 11

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MRCH	PART NUMBER	VAFB 00-	N-1 01-	AREA LOCATION N-11 W-111 02- 03-	U-V 04- 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
903	-----		NOT USED			
	605370-1	Z-A0		Z-A0 7-A0 Z-A0	Z-A0	01 03 04 05 06
904	-----		NOT USED			
	605386-1	Z-A0		Z-A0 7-A0 Z-A0	Z-A0	01 03 04 05 06
905	-----		NOT USED			
	BASELINE PART NO. NOT ESTABLISHED	7-A0		7-A0 Z-A0 Z-A0	Z-A0	
907	-----		NOT USED			
	605387-3	Z-A0		Z-A0 Z-A0 Z-A0	Z-A0	01 03 04 05 06
913	-----		NOT USED			
	605507-1	Z-A0		Z-A0 Z-A0 Z-A0	Z-A0	01 03 04 05 06
919	-----		NOT USED			
	605812-5	Z-A0		Z-A0 Z-A0 Z-A0	Z-A0	01 03 04 05 06
920	-----		NOT USED			
	BASELINE PART NO. NOT ESTABLISHED	Z-A0		Z-A0 Z-A0 Z-A0	Z-A0	

STRATEGIC MISSILE SUPPORT BASE

REVISED 04-01-63

BOEING 02-14191
SEC V PAGE 02

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MCN	PART NUMBER	VAF#	W-1 01-	AREA LOCATION W-11 02-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
921	-----		NOT USED				
927	005013-1	Z-A0		Z-A0	Z-A0	Z-A0	01 03 04 05 06
931	005090-1	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
935	006067-1	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
937	005205-15	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
938	006073-1	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
939	006000-3	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
1305	10-20042-9	Z-A0	NOT USED	Z-A0	Z-A0	Z-A0	01 03 04 05 06
		Z-M0	Z-M0	Z-M0			01 02 03

STRATEGIC MISSILE SUPPORT BASE

REVISED 00-01-03

BOEING 02-10191

SEC V PAGE 43

811

STRATEGIC MISSILE SUPPORT BASE				COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR. NRCH	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 03-	W-1V 04-	W-V 05-	
2950	-----		NOT USED				
	82-731601-1			2-B3	2-B3	2-B3	03 04 05 06
2952	-----		NOT USED				
	BASELINE PART NO. NOT ESTABLISHED						
3007	25-27392-1	2-C4 2-L1 2-L2	2-B3				C1 02
	25-27392-8			2-B3	2-B3	2-B3	03 04 05 06
3009	25-27424-1	2-B1	2-B1	2-B1	2-B1	2-A1	01 02 03 04 05 06
3013	25-25940-1	2-C4	2-B3	2-B3	2-B3	2-B3	01 02 03 04 05 06
3035	10-20995-1	2-C4	2-C4	2-C4	2-C4	2-C4	01 02 03 04 05 06
3048	25-17973-12	2-C4	2-C6	2-C4	2-C4	2-C4	01 02 03 04 05 06
3050	25-31246-1	2-K0	2-K0	2-K0	2-K0	2-K0	01 02 03 04 05 06
3052	25-27427-1	2-K0	2-K0	2-K0	2-K0	2-K0	01 02 03 04 05 06
3053	25-14103-1	2-K0	2-K0	2-K0	2-K0	2-K0	01 02 03 04 05 06
3065	10-20976-1						
	-17211-						
	-17212-						
	-17213-						
	-17214-						
	-17215-						

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACH	PART NUMBER	WAFB 00-	N-1 01-	AREA LOCATION N-11 02- N-111 03- N-1V 04-	N-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
3092	25-26725-2	Z-C4	Z-B3	Z-B3	Z-B3	01 02
	25-26725-5			Z-B3	Z-B3	03 04 05 06
3096	10-21326-1	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05 06
3109	-----			NOT USED	NOT USED	
	25-26827-1	Z-C4	Z-B3			01 02
3113	25-26839-12	Z-C4	Z-B3			01 02
	25-26839-15			Z-B3	Z-B3	03 04 05 06
3119	25-27429-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4012	8321617-503	Z-C4				01
	8321617-506		Z-B3			02
	8321617-511		Z-B3	Z-B3	Z-B3	02 03 04 05 06
4018	25-26876-1	Z-B1				01
	25-26876-2		Z-B1			02
	25-26876-5		Z-B1	Z-B1	Z-B1	02 03 04 05 06
4024	25-18691-20	Z-J0	Z-J0	Z-J0		01 02 03
	25-18691-21	Z-J0				01

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-65

BOEING D2-14191
SEC V PAGE 45

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR RCN	PART NUMBER	YAFB 00-	W-1 01-	AREA LOCATION W-11 02- W-11 03- W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
4024.2	25-18691-27			Z-J0	Z-J0	03 04 05 06
4026	25-19524-1	Z-C4	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06
4031	25-18692-3	Z-J0	Z-J0			01 02
	25-18692-4		Z-J0	Z-J0		02 03
	25-18692-7			Z-J0	Z-J0	04 05 06
4038	25-33584-1	Z-C4	Z-C4			01 02
	25-33584-21		Z-C4	Z-C4	Z-C4	03 04 05 06
4043	25-18099-1	Z-C4				01
	25-18099-2		Z-C6	Z-C4	Z-C4	02 03 04 05 06
4047	25-25274-1	Z-C4	Z-B3 Z-C4			01 02
4047.2	25-25274-55	Z-C4		Z-B3 Z-C4	Z-B3 Z-C4	01 03 04 05 06
4053	25-19523-1	Z-C4	Z-C6			01 02
4053.2	25-37012-1	Z-C4	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06
4059	25-15777-77	Z-J0				01
	25-15777-85		Z-J0			02

STRATEGIC MISSILE SUPPORT BASE
REVISED 04-01-63

DOEING 02-14191
SEC V PAGE 44

121

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR NRCH	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 W-111 03-	W-1V W-1V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
4059	25-15777-01	2-J0	2-J0	2-J0	2-J0	01 03 04 05 06
4062	25-18694-4	2-J0				01 02 03 04
	25-18694-5		2-J0			02 03 04
	25-18694-6		2-J0	2-J0		03 04
4062.2	25-18694-9			2-J0	2-J0	04 05 06
4063	25-18695-3	2-J0				01 02 03
	25-18695-4		2-J0	2-J0		04 05 06
	25-18695-5			2-J0		04 05
4069	25-19280-4			2-J0	2-J0	04 05 06
4069.2	25-36475-8			2-J0	2-J0	04 05 06
4075	25-15777-75	2-J0	2-J0	2-J0	2-J0	01 02 03 04 05 06
	25-15777-90					
4076	25-18031-16					
4095	25-29553-3					
4103	25-27096-1	2-J4	2-J6	2-J4	2-J4	01 02 03 04 05 06
4105	-----			NOT USED	NOT USED	
	10-20854-3	2-J4	2-J6	2-J4	2-J4	01 02 03
	10-20854-1					

STRATEGIC MISSILE SUPPORT BASE

REVISED 04-01-03

BOEING 02-14191

SEC V PAGE 07

122

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR NRCH	PART NUMBER	AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE			
		W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-			
4107	25-18090-21	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06		
4115	25-22401-7	Z-J0	Z-J0	Z-J0	Z-J0	Z-J0	01 02 03 04 05 06		
4117	25-23490-1	Z-C4	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06		
4119	25-18695-4	Z-J0	Z-J0				01 02		
	25-18695-9	Z-J0	Z-J0				02 03		
	25-18695-10	Z-J0					01		
	25-18695-14	Z-J0	Z-J0	Z-J0	Z-J0	Z-J0	02 04 05 06		
4120	25-18032-19								
4121	25-18033-16								
4129	10-20965-1			Z-J0	Z-J0		04 05		
4141	-----			NOT USED	NOT USED	NOT USED			
	25-24285-1	Z-C4	Z-C6	Z-C6			01 02 03		
4143	25-23076-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06		
4145	25-29861-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06		
4150	BASELINE PART NO. NOT ESTABLISHED	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4			
4152	BASELINE PART NO. NOT ESTABLISHED	Z-B1	Z-B1	Z-B1	Z-B1	Z-B1			

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-63

BOEING 02-14191

SEC V PAGE 48

123

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MRCN	PART NUMBER	WAFB 30-	W-1 01-	AREA LOCATION W-11 02-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
4169	MD-78 MODEL 9856	Z-C2			Z-B1		01 05
	24-15154-1		Z-A1	Z-B1			02 04
4175	25-25799-1	Z-C4	Z-F0	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4179	25-28827-1	Z-B2	Z-B2	Z-B2	Z-B2	Z-B2	01 02 03 04 05 06
4187	24-15086-1						
4188	25-31030-1	Z-C4	Z-F0	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4201	25-25005-3						
4202	25-25006-2						
4203	25-25007-2						
4206	25-27745-2	Z-C4	Z-F0	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4217	25-24983-1	Z-K0	Z-K0	Z-K0	Z-K0	Z-K0	01 02 03 04 05 06
4244	BASELINE PART NO. NOT ESTABLISHED	Z-K0	Z-K0	Z-K0	Z-K0	Z-K0	
4252	25-32983-1	Z-B2	Z-B2	Z-B2	Z-B2	Z-B2	01 02 03 04 05 06
4263	25-27458-24	Z-C4					01
	25-27438-1		Z-C6	Z-C6	Z-C4	Z-C4	02 03 04 05 06
4264	25-27405-1	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06

STRATEGIC MISSILE SUPPORT BASE

pel

STRATEGIC MISSILE SUPPORT BASE			COMPATIBLE END ITEMS PER FACILITY/MISSILE		
FIG A NO OR MRCN	PART NUMBER	AREA LOCATION	W-11 W-111 W-1V W-5-	W-11 W-111 W-1V W-5-	W-11 W-111 W-1V W-5-
4267	25-26190-1	W-11 02-03-04	Z-C4	Z-C4	01 02 06
4271	25-25607-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4274	25-22480-1	Z-C6	Z-C4	Z-C4	02 04 05
4277	-----	NOT USED	NOT USED	NOT USED	
4278	25-33148-1	Z-C6	Z-C6	Z-C6	01 02 03
	25-27407-1	Z-C6	Z-C6	Z-C6	01 02
	25-27407-3	Z-C6	Z-C6	Z-C6	03 04 05 06
4280	25-23760-4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4281	25-22449-1	Z-C6	Z-C6	Z-C6	02 04 05
4282	-----	NOT USED	NOT USED	NOT USED	
4289	25-28190-1	Z-C4	Z-C4	Z-C4	01 02 03
	29-20669-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4290	25-27441-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4291	25-27468-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4292	25-26151-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4305	25-25079-1	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4306	25-20629-5	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06

125

STRATEGIC MISSILE SUPPORT BASE			AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE	
FIG A NO OR WACH	PART NUMBER	VAFB 00-	W-1 01-	W-11 02-	W-111 03-	W-1V 04-	W-V 05-	
4307	25-19033-6	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
	25-19033-5		Z-C4					02
4308	25-27444-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4319	25-36055-1	Z-C4	Z-C4	Z-C4	Z-C4			01 02 03 04
	25-36055-5				Z-C4	Z-C4		05 06
4337	25-25247-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4370	-----			NOT USED	NOT USED	NOT USED		
	25-27446-1	Z-C1	Z-C1	Z-C1				01 02 03
4375	25-27447-1	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4378	25-27448-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4382	1272097-501	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4388	1274197-501	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
		Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	
4394	25-27449-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4404	25-27450-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4405	25-27451-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4408	25-33675-1	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06

126

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MRCN	PART NUMBER	VFAB 00-	W-1 01-	AREA LOCATION W-11 W-111 03-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
4415	25-18102-1	Z-K0	Z-K0	Z-K0	Z-K0	Z-K0	01 02 03 04 05 06
4442	1790331-1	Z-B2	Z-B2	Z-B2	Z-B2	Z-B2	01 02 03 04 05 06
4443	1790330-2	Z-B2	Z-B2	Z-B2	Z-B2	Z-B2	01 02 03 04 05 06
4445	25-28160-1	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4446	25-32752-1	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4448	25-31795-1	Z-L1 Z-L2	Z-F0	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4451	10-20842-3	Z-C4	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4452	25-32753-1	Z-C4	Z-C6	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06
4487	8324450-501	Z-C4	Z-B3	Z-B3	Z-B3	Z-B3	01 02 03 04 05 06
4489	8324447-501	Z-C4	Z-B3	Z-B3	Z-B3	Z-B3	01 02 03 04 05 06
4490	25-33940-1	Z-C4	Z-B3	Z-B3	Z-B3	Z-B3	01 02
	25-33940-3		Z-B3	Z-B3			05
	25-33940-7			Z-B3	Z-B3	Z-B3	04 05 06
4491	25-33549-1	Z-C4	Z-B3				01 02
	25-33549-3			Z-B3	Z-B3	Z-B3	03 04 05 06
4520	BASELINE PART NO. NOT ESTABLISHED	Z-J0	Z-J0	Z-J0	Z-J0	Z-J0	

STRATEGIC MISSILE SUPPORT BASE
REVISED 00-01-63

BOEING 02-14191
SEC V PAGE 52

127

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MRCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-IV 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
8521	25-32018-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
8523	25-29137-1	Z-C4	Z-B4	Z-B3	Z-B3	01 02 03 04 05 06
8535	25-27006-1	Z-C4	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
8539	10-21336-1	Z-C4	Z-B3	Z-B3	Z-B3	01 02 03 04 05 06
8540	25-35650-1		Z-B1 Z-B2			02
8540.1	25-35650-17	Z-B1 Z-B2				01
8540.2	25-35650-16		Z-B1 Z-B2			03
8540.3	25-35650-1			Z-B1 Z-B2	Z-B1 Z-B2	04 05 06
8554	-----			NOT USED	NOT USED	
8568	25-35659-1		Z-C4			02
8570	26-15625-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
8581	25-36630-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
8581	BASELINE PART NO. NOT ESTABLISHED	Z-B2	Z-B2	Z-B2	Z-B2	
8584	10-21337-5	Z-B2	Z-B1	Z-B2	Z-B2	01 02 03 04 05 06

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-63

BOEING 02-14191

SEC V PAGE 53

128

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR HRCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-IV 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
4505	25-35444-1	Z-C4	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4506	25-34829-1	Z-C4	Z-C6	Z-C4	Z-C4	01 02 03 04 05 06
4590	NOT AVAILABLE					
4591	25-37452-1	Z-Y0	Z-Y0	Z-Y0		01 02 03
4610	NOT AVAILABLE					
4625	25-34037-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4627	25-35786-2	Z-C4	Z-F0	Z-F0	Z-F0	01 02 03 04 05 06
4634	25-35878-1	Z-C4	Z-C4	Z-C4	Z-C4	01 02 03 04 05 06
4640.3	26-15456-1			Z-C4	Z-C4	04 05 06
4645.3	25-37014-1			Z-C4	Z-C4	04 05 06
4646.3	25-37015-1			Z-C4	Z-C4	04 05 06
4648.3	25-37098-1			Z-C4	Z-C4	04 05 06
4800	26-15711-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06
4801	26-15712-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06
4802	26-15713-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06
4803	26-15714-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06
4804	26-15715-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06
4805	26-15716-1	Z-C4	Z-C4	Z-C4	Z-C4	02 03 04 05 06

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-63

BOEING D2-14191

SEC V PAGE 54

129

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MCM	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02-	W-14 03-	W-14 04-	W-14 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6127	NOT AVAILABLE	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
6128	NOT AVAILABLE	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
6129	604085-3	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	01
6130	BASELINE PART NO. NOT ESTABLISHED	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
6131	BASELINE PART NO. NOT ESTABLISHED	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
6132	605089-1	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	01 03 04 05 06
9012	BASELINE PART NO. NOT ESTABLISHED	Z-A0	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED	Z-L1 Z-L2 Z-M1						

130

STRATEGIC MISSILE SUPPORT BASE				COMPATIBLE END ITEMS PER FACILITY/MISSILE			
FIG A NO OR MACH	PART NUMBER	VAFB 00- THRU Z-MN	N-1 01- NOT USED	AREA LOCATION W-11 W-111 02- 03- W-1V 04- W-V 05-			
9012	-----						
9116	-----		NOT USED	NOT USED	NOT USED		
	25-27475-5	Z-L2 Z-L1				01	
9118	-----		NOT USED	NOT USED	NOT USED		
9123	-----	Z-R1	NOT USED	NOT USED	NOT USED	01	
	25-27454-20	Z-B1					
9128	-----		NOT USED	NOT USED	NOT USED		
9147	-----	Z-00	NOT USED	NOT USED	NOT USED	01	
9148	-----	Z-B1	NOT USED	NOT USED	NOT USED	01	
9152	-----	Z-B1	NOT USED	NOT USED	NOT USED	01	
	10-21338-1	Z-L1 Z-L2	NOT USED	NOT USED	NOT USED	01	

131

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACH	PART NUMBER	VAFB 00-	AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE
			N-I 01-	N-II 02-	N-III 03-	N-IV 04-	
9170	20-24530-1	2-L1 2-L2	NOT USED	NOT USED	NOT USED	NOT USED	01
9176	25-36415-1	2-L1 2-L2	NOT USED	NOT USED	NOT USED	NOT USED	01
9176.2	25-37193-1	2-L1 2-L2	NOT USED	NOT USED	NOT USED	NOT USED	01
9178	25-32514-1	2-L1 2-L2 2-M1 THRU 2-M4	NOT USED	NOT USED	NOT USED	NOT USED	01
9179	25-27681-2	2-L1 2-L2	NOT USED	NOT USED	NOT USED	NOT USED	01
9180	25-36000-3	2-L1 2-L2	NOT USED	NOT USED	NOT USED	NOT USED	01

STRATEGIC MISSILE SUPPORT BASE

REVISED 00-01-03

BOEING

02-14191

SEC V PAGE 57

132

STRATEGIC MISSILE SUPPORT BASE

FIG A NO
OR NRCH

PART
NUMBER

WAFB
90-

AREA LOCATION
W-11
W-111
W-112

W-1V
W-1V
W-1V

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

9186	-----	21-51677-1	2-B1	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9187	-----	25-27457-20	2-B1	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9188	-----	25-27387-1	2-B1	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9197	-----	21-51427-3	2-B1	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9203	-----	25-27776-19	2-B1	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9207	-----	25-32861-2	2-L1 2-L2	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01
9208	-----	25-33649-1	2-L1 2-L2	W-11 01- NOT USED	W-111 03- NOT USED	W-1V 04- NOT USED	W-1V 05- NOT USED	01

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-63

BOEING 02-14101
SEC V PAGE 58

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACH	PART NUMBER	VAFB 00-	AREA LOCATION W-11 02- W-111 03- W-1V 04- W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
9213	-----	NOT USED	NOT USED	NOT USED
BASELINE PART NO. NOT ESTABLISHED				
9218	-----	NOT USED	NOT USED	NOT USED
	25-36863-1	Z-L1 Z-L2		01
9219	-----	NOT USED	NOT USED	NOT USED
	25-14874-14	Z-B1		01
9220	-----	NOT USED	NOT USED	NOT USED
	25-32512-1	Z-L1 Z-L2 Z-M1 THRU Z-M4		01
9271	-----	NOT USED	NOT USED	NOT USED
	25-33552-1	Z-B1		01
9278	-----	NOT USED	NOT USED	NOT USED
	25-23793-48	Z-B1		01

134

STRATEGIC MISSILE SUPPORT BASE			COMPATIBLE EVD ITEMS PER FACILITY/MISSILE			
FIG A NO OR NRGN	PART NUMBER	VAFB	AREA LOCATION			
			W-11 02-	W-11 03-	W-1V 05-	
9279	-----		NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED	Z-81				
9284	-----		NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED	Z-81				
9298	-----		NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED	Z-81				
9301	-----		NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED					
9302	-----		NOT USED	NOT USED	NOT USED	
	BASELINE PART NO. NOT ESTABLISHED					
9303	-----		NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (CFE)					

135

STRATEGIC MISSILE SUPPORT BASE

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

FIG A NO OR MRCW	PART NUMBER	AREA LOCATION				W-V	
		W-1 01-	W-11 02-	W-111 03-	W-IV 04-	05-	
9306	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						
9308	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						
9309	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						
9310	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						
9312	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						
9313	-----	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	
	NOT AVAILABLE (RPIE)						

STRATEGIC MISSILE SUPPORT BASE

REVISED 06-01-63

136

STRATEGIC MISSILE SUPPORT BASE

COMPATIBLE END ITEMS
PER FACILITY/MISSILE

W-V
05-

W-IV
04-

AREA LOCATION
W-III
03-

W-II
02-

W-I
01-

VAFB
00-

PART
NUMBER

FIG A NO
OR ARCN

9316

NOT AVAILABLE
(RPIE)

NOT USED

NOT USED

NOT USED

NOT USED

9317

NOT AVAILABLE
(RPIE)

NOT USED

NOT USED

NOT USED

NOT USED

9318

NOT AVAILABLE
(RPIE)

NOT USED

NOT USED

NOT USED

NOT USED

9321

NOT AVAILABLE
(RPIE)

NOT USED

NOT USED

NOT USED

NOT USED

9322

NOT AVAILABLE
(RPIE)

NOT USED

NOT USED

NOT USED

NOT USED

10709

55116-107

Z-B3

Z-B1

Z-B1

02

05

10711

85125-106

Z-B1

Z-B1

02

03

10712

85161-106-11

Z-C4

01

02

03

85126-106-11

Z-B1

Z-B2

02

03

STRATEGIC MISSILE SUPPORT BASE

BOEING 02-14191

REVISED 04-01-63

SEC V PAGE 62

STRATEGIC MISSILE SUPPORT BASE

FIG A NO OR MACH	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
10713	7064-850870	Z-81	Z-81	Z-81	Z-81	Z-81	01 02
10713.2	7752-850876	Z-81	Z-81	Z-81	Z-81	Z-81	03 04 05 06
10714	7064-850871	Z-81	Z-81	Z-81	Z-81	Z-81	01 02
10714.2	7752-850877	Z-81	Z-81	Z-81	Z-81	Z-81	03 04 05 06
10715	7064-850872	Z-81	Z-81	Z-81	Z-81	Z-81	01
10716	7064-850873-101	Z-81	Z-81	Z-81	Z-81	Z-81	01 02
10717	7064-850874	Z-81	Z-81	Z-81	Z-81	Z-81	01 02
10719	BASELINE PART NO. NOT ESTABLISHED	Z-81	Z-81	Z-81	Z-81	Z-81	
10721	7064-850875	Z-81	Z-81	Z-81	Z-81	Z-81	01 02
10721.2	7752-850878	Z-81	Z-81	Z-81	Z-81	Z-81	03 04 05 06
10726	85127-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10728	85139-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10729	85130-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10730	85128-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10733	85131-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10734	85132-106	Z-81	Z-81	Z-81	Z-81	Z-81	01
10735	85140-106	Z-81	Z-81	Z-81	Z-81	Z-81	01

STRATEGIC MISSILE SUPPORT BASE
REVISED 04-01-63

BOEING 02-14191
SEC V PAGE 63

138

STRATEGIC MISSILE SUPPORT BASE		AREA LOCATION				COMPATIBLE END ITEMS PER FACILITY/MISSILE
FIG A NO OR MACN	PART # NUMBER	VAFB 00-	W-1 01-	W-11 02- W-111 03- W-1V 04- W-V 05-		
10736	05133-106	2-81			01	
10900	55052-107-31	2-81			01	
10901	30063-204	2-81			01	
10902	BASELINE PART NO. NOT ESTABLISHED	2-81				
10903	BASELINE PART NO. NOT ESTABLISHED	2-81				

139

MISSILE FIG A NO OR NACN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION W-11 02- W-11 03- W-11 04- W-11 05- W-11	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6005	25-27236-1	02 THRU 06			01 02 06
	25-27236-2	02 THRU 06	A-02 THRU 0-11		07 08
	25-36381-1	07 08	A-02 THRU 0-11	A-02 THRU 0-11	03 04 11 12 13 14 15 16 09 10
6006	25-25878-1	02 THRU 06			01 02 06
	25-25878-2	02 THRU 06	A-02 THRU 0-11		07 08
	25-36379-1	07 08	A-02 THRU 0-11	A-02 THRU 0-11	03 04 11 12 13 14 15 16 09 10
6007	25-25876-1	02 THRU 06			01 02 06
	25-25876-2	02 THRU 06	A-02 THRU 0-11		07 08
	25-36377-1	07 08	A-02 THRU 0-11	A-02 THRU 0-11	03 04 11 12 13 14 15 16 09 10

MISSILE FIG A NO OR MRCN	PART NUMBER	VAFB	W-11 01- A-02 THRU 0-11	AREA LOCATION W-11 02- W-111 03- A-02 THRU 0-11	W-1V 04- W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6010	25-27233-35	02 03	A-02 THRU 0-11			07 08
	25-37125-17	07 08	A-02 THRU 0-11	A-02 THRU T-11		09 10
6011	25-27523-1	04 05 06				01 02
	25-27523-2	02 THRU 06				06
	25-27523-3	02 THRU 06	A-02 THRU 0-06 F-02 THRU F-11			07 08
	25-27523-4	02 03 06	D-07 THRU E-11 G-02 D-11			07 08
	25-27523-5	07 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	03 04 11 12 13 14 15 16 09 10
6016	25-29005-2	02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	01 02 11 12 13 14 15 16 06 07 08 09 10
	25-29005-4	07				04

241

MISSILE FIG A NO OR NRCH	PART NUMBER	VAFR 00-	N-1 01-	AREA LOCATION N-11 02-	N-1V 03-	N-IV 04-	N-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6019	-----		NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	01
	21-51725-1	04						02
	21-51725-2	05						
	21-53220-2	07						04
6020	10-20436-3	04						01 02
		05						
		06						
	10-20436-5	02	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11		03 04 06 07 08 09 10 11 12 13 14 15 16
6106	-----			NOT USED	NOT USED	NOT USED		01* 02 06
	307260-3	02 THRU 07						
	307260-5	2-A0	2-A0					07 08
	307260-7	02 THRU 07	2-A0					06 07 08
6107	-----			NOT USED	NOT USED	NOT USED		
	308014-3	02 THRU 07	A-02 THRU 0-11					01 02 06 07 08

143

MISSILE FIG A NO OR ARCH	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION			W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				W-11 02-	W-111 03-	W-IV 04-		
6108	-----			NOT USED	NOT USED	NOT USED		
	307691-3	02 THRU 07	2-A0					01 02 06 07 08
	307691-5	02 THRU 07	2-A0					01 02 06 07 08
6109	-----			NOT USED	NOT USED	NOT USED		
	308012-3	02 THRU 07	2-A0					01 02 06 07 08
	308012-5	02 THRU 07	2-A0					01 02 06 07 08
6110	-----			NOT USED	NOT USED	NOT USED		
	307220-5	02 THRU 07	2-A0					01 02 06 07 08
	307220-7	02 THRU 07	2-A0					01 02 06 07 08
6111	-----			NOT USED	NOT USED	NOT USED		
	306899-5	02 THRU 07	2-A0					01 02 06 07 08

MISSILE

REVISED 06-01-63

BOEING 02-14191

SEC V PAGE 69

141

MISSILE FIG A NO OR MNCN	PART NUMBER	VAFB 00- 02 THRU 07	W-1 01- 2-A0	AREA LOCATION W-11 W-111 03- 04- W-IV W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6111	306899-7	02 THRU 07	2-A0	W-11 W-111 03- 04- W-IV W-V 05-	01 02 06 07 08
6112	-----			NOT USED NOT USED NOT USED	
	306956-1	02 THRU 07	A-02 THRU 0-11	NOT USED NOT USED NOT USED	06 07 08
6113	-----			NOT USED NOT USED NOT USED	
	306957-1	02 THRU 07	A-02 THRU 0-11	NOT USED NOT USED NOT USED	06 07 08
6114	-----			NOT USED NOT USED NOT USED	
	308365-1	02 THRU 07	2-A0	NOT USED NOT USED NOT USED	06 07 08
	308365-7	02 THRU 07	2-A0	NOT USED NOT USED NOT USED	06 07 08
6115	-----			NOT USED NOT USED NOT USED	
	307328-1	02 THRU 07	A-02 THRU 0-11	NOT USED NOT USED NOT USED	01 02 06 07 08
6116	-----		NOT USED	NOT USED NOT USED NOT USED	
	BASELINE PART NO.	02			

541

MISSILE FIG A NO OR MRCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION			W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				W-11 02-	W-111 03-	W-1V 04-		
6116	NOT ESTABLISHED	THRU 08						
6117	-----		NOT USED	NOT USED	NOT USED	NOT USED		01 02 06
	307410-1	02 THRU 08						
6118	-----			NOT USED	NOT USED	NOT USED		01 02 06 08
	307427-1	02 THRU 07	Z-40					
6119	-----			NOT USED	NOT USED	NOT USED		01 02 06 08
	307426-1	02 THRU 07	Z-40					
6121	-----			NOT USED	NOT USED	NOT USED		01 02 06 08
	307313-1	02 THRU 07	Z-40					
6123	-----		NOT USED	NOT USED	NOT USED	NOT USED		01 02 06
	308170-3	02 THRU 07						

MISSILE
REVISED 06-01-63

BOEING 02-14191
SEC V PAGE 71

761

MISSILE FIG A NO OR ARCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION			W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				W-11 02-	W-111 03-	W-1V 04-		
6124	-----		NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	01 02 06
	308180-7	02 THRU 07						
	308180-11	02 THRU 07						01 02 06
6125	-----		NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	01 02 06
	603597-1	02 THRU 08						
6134	-----		NOT USED					
	330010-3	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		11 12 13 14 06 09 10
6135	-----		NOT USED					
	BASELINE PART NO. NOT ESTABLISHED	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6136	-----		NOT USED					
	BASELINE PART NO. NOT ESTABLISHED	07 08		A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		

UAI

MISSILE FIG A NO ON MRCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION			W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				W-11 02-	W-111 03-	W-IV 04-		
6137	----- BASELINE PART NO. NOT ESTABLISHED	07 08	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6138	----- BASELINE PART NO. NOT ESTABLISHED	07 08	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6139	----- BASELINE PART NO. NOT ESTABLISHED	07 08	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6140	----- BASELINE PART NO. NOT ESTABLISHED	07 08	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6143	----- BASELINE PART NO. NOT ESTABLISHED	07 08	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
6144	----- BASELINE PART NO. NOT ESTABLISHED	07 06	NOT USED	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11		
	BASELINE PART NO.	07		A-02	A-02	A-02		

641

MISSILE FIG A NO OR MRGN	PART NUMBER	VAFB 00-	M-1 01-	AREA LOCATION M-11 W-111 03-	W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6152	-----	07	NOT USED	NOT USED	NOT USED	NOT USED	06 09 10
6153	-----		NOT USED				
6154	330150-1	08			7-A0		13 14
6156	320009-1	07	NOT USED	NOT USED	NOT USED	NOT USED	06 09 10
6162	320010-1	07 08		A-02 THRU 0-11	A-02 THRU 0-11		06 09 10
6163	BASELINE PART NO. NOT ESTABLISHED	07	NOT USED	NOT USED	NOT USED	NOT USED	11 12 13 14
6166	BASELINE PART NO. NOT ESTABLISHED	07	NOT USED	NOT USED	NOT USED	NOT USED	
	320545-3	07		A-02	A-02	A-02	06 09 10

MISSILE
REVISED 06-01-63

BOEING D2-14191
SEC V PAGE 75

231

MISSILE FIG A NO OR MRCN	PART NUMBER	BASELINE PART NO. NOT ESTABLISHED	VAFB 00- 08	M-1 01-	AREA LOCATION W-11 02- THRU 0-11 W-11 03- THRU 0-11 W-1V 04- THRU 0-11 W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6166			08			11 12 13 14
6167				NOT USED	NOT USED	
6171			07	NOT USED		
6172			07 08	A-02 THRU 0-11	A-02 THRU 0-11	11 12 13 14 06 09 10
6175			07 08	A-02 THRU 0-11	A-02 THRU 0-11	11 12 13 14 06 09 10
6201			02 THRU 07	2-A0		01 02 06 07 08
			02 THRU 07	2-A0		01 02 06 07 08
			02 THRU 06			01 02 06
			04 05 06			06
			02	A-02		07 08

151

MISSILE	FIG A NO OR ARC	PART NUMBER	WAFB 00-	W-1 01-	AREA LOCATION W-11 W-111 W-1V 02- 03- 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6201	85011-106-201		THRU 06	THRU E-10 F-02 THRU F-03			
	85011-106-11 85011-106-201		02 03 06	C-11 THRU E-11 F-06 THRU 0-11			07 08
6202	25178-102		02 THRU 06				01 02 06
	25170-102		02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	03 04 07 08 09 10 11 12 13 14 15 16
6203	25180-102		02 THRU 06				01 02 06
	25172-102-11		02 THRU 06	A-02 THRU 0-11			07 08
	25301-102		07 08		A-02 THRU 0-11	A-02 THRU T-11	03 04 09 10 11 12 13 14 15 16
6204	25181-102		02 THRU 06				01 02 06
	25173-102		02 THRU 06	A-02 THRU 0-11			07 08

152

MISSILE	FIG A NO OR MRCH	PART NUMBER	VAFB	W-1 01-	AREA LOCATION W-11 W-111 W-1V 03- 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6204	25300-102		07 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	03 04 09 10 11 12 13 14 15 16
6205	25182-102		02 THRU 06				01 02 06
	25174-102		02 THRU 06	A-02 THRU 0-11			07 08
6206	25302-102		07 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	03 04 09 10 11 12 13 14 15 16
	25185-102		02 THRU 06				01 02 06
	25188-102		02 THRU 06	A-02 THRU 0-11			07 08
6207	25304-102		07 08		A-02 THRU 0-11	A-02 THRU T-11	03 04 09 10 11 12 13 14 15 16
	25186-102		02 THRU 06				01 02 06
	25189-102			A-02 THRU A-04			08
	25189-102-11		02 THRU 06				07 08

153

MISSILE FIG A NO OR ARCN	PART NUMBER	VAFB	W-1 01-	AREA LOCATION W-11 02- W-11 03- W-1V 04- W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6207	25305-102	07 08	A-02 THRU 0-11	A-02 THRU 0-11	11 12 13 14 15 16 03 04 09 10
6208	25187-102	04 05 06			01 02 06
	25187-102-11	02 THRU 06			07 08
	25190-102	02 THRU 06	A-02 THRU 0-11		
	25306-102	07 08	A-02 THRU 0-11	A-02 THRU 0-11	11 12 13 14 15 16 03 04 09 10
6209	86580-305-11	04 05 06			01 02
	66216-107	02 THRU 06			06
	66602-107	02 THRU 06	A-02 THRU 0-11		07 08
6210	66217-107	02 THRU 06			06
	66603-107	02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	11 12 13 14 15 16 07 08 09 10

151

MISSILE	FIG A NO OR NR CN	PART NUMBER	VAFB 00-	4-1 01-	AREA LOCATION 4-11 4-111 4-IV 02- 03- 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6215		55008-106					
		55018-106					
6216		55007-106-41					
6217		55006-106-31					
6219		25290-102					
6301		-----		NOT USED	NOT USED	NOT USED	
		25-25402-12	04 05 06				01 02
		25-25402-11	02 THRU 06				06 07
6302		25-37501-1	07				09
		-----		NOT USED	NOT USED	NOT USED	
		25-26878-1	04 05 06				01 02
		25-26878-5	02 THRU 07				06 07 09
		25-26878-4	02 THRU 06				06

MISSILE

FIG A NO
OR MRCN

PART
NUMBER

6303

29-22327-1

04
05
06

29-22327-2

02
THRU
06

6304

25-29239-2

04
05
06

25-29239-3

02
THRU
06

25-37060-1

07

6306

25-31677-2

04
05
06

25-31677-8

02
THRU
06

25-37236-1

02
THRU
07

COMPATIBLE EVD ITEMS
PER FACILITY/MISSILE

01 02

06

01 02

06 07

09

01 02

06

09

06 07

MISSILE

REVISED 06-01-63

BOEING

02-14191

SEC V

PAGE 81

130

MISSILE FIG A NO OR HRCN	PART NUMBER	VAFB 00-	AREA LOCATION				W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
			W-I 01-	W-11 02-	W-111 03-	W-IV 04-		
6307	25-29394-1	02 THRU 06	NOT USED	NOT USED	NOT USED	NOT USED	01 02 06	
6310	200664-1	02 THRU 06	NOT USED	NOT USED	NOT USED	NOT USED	01 02 06	
6311	29-24967-1	04 05 06	NOT USED	NOT USED	NOT USED	NOT USED	01 02	
6401	29-24967-4	02 THRU 06					06	
	4829-9	02 THRU 06					06	
	4829-7	02 THRU 06	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	07 08 09 10	
	01400063-005	07 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	11 12 13 14 15 16	

151

MISSILE FIG A NO OR NRCH	PART NUMBER	YAFB 00-	W-1 01-	AREA LOCATION W-11, W-11, W-11, W-11 02- 03- 04- 05-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6402	-----		NOT USED	NOT USED	NOT USED	
	29-23676-2	04				01
	29-23676-3	05 06				02
6501	25-27204-2	04				01
	25-27204-3	05 06				02
	25-27204-65	02 THRU 05				06
	25-27204-66	06				06
	25-27204-64	02 THRU 06	A-02 THRU 0-11			07 08
	25-36103-1	07 08		A-02 THRU 0-11	A-02 THRU 1-11	03 04 09 10 11 12 13 14 15 16
6503	25-26856-1	02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 1-11	06 07 08 09 10 11 12 13 14 15 16
6507	25-27235-1	04 05 06				01 02
	25-27235-2	02 THRU 06				06

158

MISSILE	FIG A NO OR MRCN	PART NUMBER	VAFB	W-1	AREA LOCATION	W-1V	W-V	COMPATIBLE END ITEMS PER FACILITY/MISSILE
			00-	01-	W-11 02-	W-11 04-	W-V 05-	
6507		25-27235-3	02 THRU 08	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU 0-11	A-02 THRU T-11	03 04 07 08 09 10 11 12 13 14 15 16
6508		-----		NOT USED	NOT USED	NOT USED	NOT USED	
		25-28752-1	04 05 06					01 02
6601		358634-169	02 THRU 06	A-02 THRU A-09				06 08
		358634-189	02 THRU 06	A-10 THRU B-05				07 08
		358634-209		B-05 THRU C-03				08
		358634-239		C-05 THRU C-07 F-02				08
		358634-279	02 THRU 06	C-04 C-08 THRU D-09 F-03 THRU F-11 G-02 G-03 G-04				07 08
		366466-9	02	D-10				07 08

BOEING

D2-14191

139

MISSILE FIG A NO OR ARC	PART NUMBER	VAFB	W-1 01- THRU E-11 G-05 THRU O-11	AREA LOCATION W-11 W-111 02- 03- 04-	W-IV 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
6601	366978-49	07	03	02- 03- 04-	05-	09 10
6602	366978-59	07 08	07 08	02- 03- 04-	05-	09 10
6604	367934-9 359764-14	04 05 06 07 02 06	04 05 06 07 02 06	02- 03- 04-	05-	01 02 04 06 06
	359764-9	02 THRU 06	02 THRU 06	02- 03- 04-	05-	06

191

MISSILE FIG A NO OR ARCN	PART NUMBER	VAFB 00-	W-1 01-	AREA LOCATION			W-1V 04-	W-V 05-	COMPATIBLE END ITEMS PER FACILITY/MISSILE
				J-11 02-	W-111 03-	W-1V 04-			
6707	-----		NOT USED	NOT USED	NOT USED	NOT USED			
	25-28751-1	04 05 06							01 02
6801	J-31500-21	02 THRU 05							06
	U-31500-22	06							06
	U-31500-23	02 03	A-02 THRU A-11 C-04 C-07						07 08
	U-31500-24	02 THRU 06	B-02 THRU C-03 C-05 C-06 C-08 THRU D-04 E-07 E-08 F-02 THRU F-08 G-08						07 08
	U-31500-26	02 03	D-05 THRU E-06 E-09 THRU						07 08

THE BOEING COMPANY

NUMBER D2-14191, Sec. VI MODEL NO. WS-133A

TITLE Variable End Item Allocations

2-5142

SECTION TITLE PAGE U3 428 0000 REV. 2/61

PREPARED BY Interface & Control Tech. Management

SUPERVISED BY A. Peterson

APPROVED BY J. H. Phinney

RELIABILITY
APPROVAL

(DATE)

AFO4(647)-289

CONTRACT NO.

5-78100-7370-60758-0-26310

CHARGE NUMBER

Revised 6-1-63

VOL.
SEC. VI

NO. D2-14191
PAGE 1 OF 30

51

LAUNCH FACILITY

FIG A NO
OR MRCN

PART
NUMBER

1201 25-22036-89

25-22036-92

1202 24-24104-4

24-24104-13

25-24104-18

1214 25-23777-26

25-23777-27

1248 21-51001-17

21-51001-26

AREA LOCATION
W-11 J-1111 W-IV
02- 03- 04-
W-V
05-

A-1
01-

A-02
THRU
F-11

C-02
THRU
D-11

A-02
THRU
A-11

B-02
THRU
M-11

V-02
THRU
O-11

A-02
THRU
F-11

C-02
THRU
O-11

A-02
THRU
B-11

C-02
THRU
D-11
F-02

B-02
THRU
B-11

A-02
THRU
A-11
C-02
THRU
O-11

LAUNCH FACILITY

FIG A NO PART
OR WREN NUMBER

1248

21-51001-22

1251

8323616-505

8323616-509

1252

25-18030-20

25-18030-22

1279

8318749-501

W-1 01-	W-11 02-	W-11 03-	W-11 04-	W-V 05-
THRU 5-11				
E-02 THRU E-11				
M-02 THRU D-11				
A-02 THRU F-11				
G-02 THRU D-11				
A-02 THRU 4-11				
V-02 THRU D-11				
B-04 B-10 C-04 D-03 E-04 G-04 I-11 L-04 M-02 N-11 X-08 O-08	U-05	V-10	B-09 C-02 J-03	F-05 L-02 Q-03 R-02

LAUNCH FACILITY
REVISED 06-01-63

BOEING D2-14191
SEC VI PAGE 3

191

LAUNCH FACILITY

FIG A NO OR MRCN	PART NUMBER	AREA LOCATION	W-IV ON-	W-V OS-
1280	25-23712-18	M-11 02- 03-		
		A-02 THRU A-11		
	25-23712-20	A-02 THRU O-11		
1293	25-22576-1	A-02 THRU G-11		
	25-22576-2	M-02 THRU O-11		
1296	25-32207-2	A-02 THRU M-11		
	25-32207-3	1-02 THRU O-11		
1337	25-23468-38	A-02 THRU G-11		
	25-23468-45	M-02 THRU O-11		
1337.2	25-23468-47	A-02 THRU G-11		
	25-23468-37	C-02 THRU O-11		

164

LAUNCH FACILITY

FIG A NO PART
OR MRCN NUMBER

1374.2 29-27484-1

W-1
01-

AREA LOCATION

W-11 W-111 J-IV
02- 03- 04- 05-

A-02
THRU
G-02
G-04
G-06
THRU
I-03
I-05
THRU
I-08
I-10
I-12
THRU
L-04
L-10
THRU
N-02
N-04
THRU
O-05
O-07
THRU
O-11
G-03
G-05
I-04
I-09
L-09
N-03
O-04

29-27484-2

1374.3 29-27484-3

A-02
THRU
A-06
G-02
THRU
B-04
B-08
THRU

LAUNCH FACILITY
REVISED 06-01-03

BOEING 02-14191
SEC VI PAGE 5

171

LAUNCH FACILITY

FIG A NO
OR NRCH

PART
NUMBER

1374.3

W-1	AREA LOCATION	W-IV	W-V
01-	W-11 02- 03- 04- 05-		
	B-10		
	C-02		
	C-03		
	C-05		
	THRU		
	C-08		
	C-11		
	D-02		
	D-04		
	THRU		
	D-06		
	D-09		
	D-11		
	THRU		
	E-08		
	F-10		
	F-03		
	F-04		
	F-05		
	F-07		
	THRU		
	G-04		
	G-06		
	THRU		
	G-10		
	H-02		
	THRU		
	H-09		
	I-02		
	THRU		
	I-06		
	I-08		
	I-10		
	THRU		
	J-02		
	J-04		
	THRU		
	J-09		
	K-02		
	K-03		

LAUNCH FACILITY

REVISED 06-01-63

BOEING

D2-14191

SEC VI PAGE 6

LAUNCH FACILITY

FIG A NO PART
OR WREN NUMBER

1374.3

N-I 01-	AREA LOCATION N-II 02-	N-III 03-	N-IV 04-	N-V 05-
		K-04		
		K-06		
		THRU		
		A-10		
		L-02		
		L-05		
		THRU		
		L-08		
		L-10		
		THRU		
		M-06		
		M-08		
		M-09		
		N-11		
		THRU		
		N-C6		
		N-08		
		N-09		
		N-11		
		O-04		
		O-05		
		O-07		
		THRU		
		O-11		
		A-07		
		THRU		
		A-11		
		B-05		
		A-06		
		A-07		
		B-11		
		C-04		
		C-09		
		C-10		
		D-03		
		D-07		
		D-08		
		D-10		
		E-04		

29-27484-4

LAUNCH FACILITY
REVISED 06-01-03

BOEING D2-14191
SEC VI PAGE 7

171

LAUNCH FACILITY

FIG A NO
OR MRCN

1374.3

PART
NUMBER

FIG A NO OR MRCN	W-I 01-	AREA LOCATION W-II 02- W-III 03- W-IV 04- W-V 05-
		E-11
		F-02
		F-06
		G-05
		G-11
		H-10
		H-11
		I-07
		I-09
		J-03
		J-10
		J-11
		K-05
		K-11
		L-03
		L-04
		L-09
		M-07
		M-10
		M-07
		N-10
		O-02
		O-03
		O-06

1377 25-28996-22 A-02

25-28996-25 A-03

25-28996-28 A-04

25-28996-31 A-05

25-28996-34 A-06

25-28996-37 A-07

25-28996-40 A-08

LAUNCH FACILITY
REVISED 06-01-63

BOEING 02-14191
SEC VI PAGE 8

261

LAUNCH FACILITY

FIG A NO OR MRCN	PART NUMBER	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-IV 04- W-V 05-
1377	25-28996-43	A-09	
	25-28996-46	A-10	
	25-28996-49	A-11	
	25-28996-52	B-02	
	25-28996-55	B-03	
	25-28996-58	B-04	
	25-28996-61	B-05	
	25-28996-64	B-06	
	25-28996-67	B-07	
	25-28996-70	B-08	
	25-28996-73	B-09	
	25-28996-76	B-10	
	25-28996-79	B-11	
	25-28996-82	C-02	
	25-28996-85	C-03	
	25-28996-88	C-04	
	25-28996-91	C-05	
	25-28996-94	C-06	
	25-28996-97	C-07	
	25-28996-100	C-08	

LAUNCH FACILITY
REVISED 06-01-63

BOEING 02-14191
SEC VI PAGE 9

173

LAUNCH FACILITY

FIG A NO OR ARCN	PART NUMBER	W-I 01-	AREA LOCATION W-II 02-	W-III 03-	W-IV 04-	W-V 05-
1377	25-28996-103	C-09				
	25-28996-106	C-10				
	25-28996-109	C-11				
	25-28996-112	D-02				
	25-28996-115	D-03				
	25-28996-118	D-04				
	25-28996-121	D-05				
	25-28996-124	D-06				
	25-28996-127	D-07				
	25-28996-130	D-08				
	25-28996-133	D-09				
	25-28996-136	D-10				
	25-28996-139	D-11				
	25-28996-142	E-02				
	25-28996-145	E-03				
	25-28996-148	E-04				
	25-28996-151	E-05				
	25-28996-154	E-06				
	25-28996-157	E-07				
	25-28996-160	E-08				

LAUNCH FACILITY

REVISED 06-01-63

BOEING

D2-14191

SEC VI PAGE 10

LAUNCH FACILITY

FIG A NO OR MRCN	PART NUMBER	N-I 01-	AREA LOCATION W-11 02-	W-11 03-	W-1V 04-	W-V 05-
1377	25-28996-163	E-04				
	25-28996-166	E-10				
	25-28996-169	E-11				
	25-28996-172	F-02				
	25-28996-175	F-03				
	25-28996-178	F-04				
	25-28996-181	F-05				
	25-28996-184	F-06				
	25-28996-187	F-07				
	25-28996-190	F-08				
	25-28996-193	F-09				
	25-28996-196	F-10				
	25-28996-199	F-11				
	25-28996-202	G-02				
	25-28996-205	G-03				
	25-28996-208	G-04				
	25-28996-211	G-05				
	25-28996-214	G-06				
	25-28996-217	G-07				
	25-28996-220	G-08				

LAUNCH FACILITY

REVISED 06-01-63

BOEING

02-16191

SEC VI

PAGE 11

175

LAUNCH FACILITY

FIG A NO OR NRCH	PART NUMBER	W-I 01-	AREA LOCATION W-II 02-	W-III 03-	W-IV 04-	W-V 05-
1377	25-28996-223	C-09				
	25-28996-226	C-10				
	25-28996-229	C-11				
	25-28996-232	H-02				
	25-28996-235	H-03				
	25-28996-238	H-04				
	25-28996-241	H-05				
	25-28996-244	H-06				
	25-28996-247	H-07				
	25-28996-250	H-08				
	25-28996-253	H-09				
	25-28996-256	H-10				
	25-28996-259	H-11				
	25-28996-262	I-02				
	25-28996-265	I-03				
	25-28996-268	I-04				
	25-28996-271	I-05				
	25-28996-274	I-06				
	25-28996-277	I-07				
	25-28996-280	I-08				

LAUNCH FACILITY
REVISED 06-01-63

BOEING D2-14191
SEC VI PAGE 12

176

LAUNCH FACILITY

FIG A NO OR NRCH	PART NUMBER	W-I 01-	AREA LOCATION W-II 02-	W-III 03-	W-IV 04-	W-V 05-
1377	25-28996-283	1-09				
	25-28996-286	1-10				
	25-28996-289	1-11				
	25-28996-292	J-02				
	25-28996-295	J-03				
	25-28996-298	J-04				
	25-28996-301	J-05				
	25-28996-304	J-06				
	25-28996-307	J-07				
	25-28996-310	J-08				
	25-28996-313	J-09				
	25-28996-316	J-10				
	25-28996-319	J-11				
	25-28996-322	K-02				
	25-28996-325	K-03				
	25-28996-328	K-04				
	25-28996-331	K-05				
	25-28996-334	K-06				
	25-28996-337	K-07				
	25-28996-340	K-08				

LAUNCH FACILITY
REVISED 06-01-63

BOEING D2-14191
SEC VI PAGE 13

171

LAUNCH FACILITY

FIG A NO OR MRCN	PART NUMBER	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-1V 04- W-V 05-
1377	25-28996-343	K-09	
	25-28996-346	K-10	
	25-28996-349	K-11	
	25-28996-352	L-02	
	25-28996-355	L-03	
	25-28996-358	L-04	
	25-28996-361	L-05	
	25-28996-364	L-06	
	25-28996-367	L-07	
	25-28996-370	L-08	
	25-28996-373	L-09	
	25-28996-376	L-10	
	25-28996-379	L-11	
	25-28996-382	M-02	
	25-28996-385	M-03	
	25-28996-388	Y-04	
	25-28996-391	M-05	
	25-28996-394	M-06	
	25-28996-397	M-07	
	25-28996-400	Y-08	

LAUNCH FACILITY

REVISED 06-01-03

BOEING

D2-18191

SEC VI PAGE 14

17

LAUNCH FACILITY

FIG A NO OR MRGN	PART NUMBER	AREA LOCATION			
		W-I 01-	W-II 02- W-III 03-	W-IV 04-	W-V 05-
1377	25-28996-403	M-09			
	25-28996-406	M-10			
	25-28996-409	M-11			
	25-28996-412	4-02			
	25-28996-415	X-03			
	25-28996-418	Y-04			
	25-28996-421	X-05			
	25-28996-424	Y-06			
	25-28996-427	Y-07			
	25-28996-430	Y-08			
	25-28996-433	Y-09			
	25-28996-436	Y-10			
	25-28996-439	Y-11			
	25-28996-442	O-02			
	25-28996-445	O-03			
	25-28996-448	O-04			
	25-28996-451	O-05			
	25-28996-454	O-06			
	25-28996-457	O-07			
	25-28996-460	O-08			

LAUNCH FACILITY

REVISED 06-01-63

179

LAUNCH FACILITY

FIG A NO OR MKCN	PART NUMBER	AREA LOCATION	W-V
1377	25-28996-463	W-11 02- 03- 04- 05-	W-V 05-
	25-28996-466		
	25-28996-469		
1385	10-20862-6		
	10-20862-9		
1412	10-21330-3		
	10-21330-5		
1419	25-33369-1		
	25-33369-2		
	25-33369-7		

LAUNCH FACILITY

REVISED 06-01-63

BOEING 02-14191

SEC VI PAGE 16

LAUNCH FACILITY

FIG A NO OR MRCN	PART NUMBER	W-I 01-	C-02 THRU 0-11	AREA LOCATION W-11 W-111 02- 03- 04- 05-	W-V 05-
1600	26-15700-1				
1601	3037-1691				
1602	3037-1692				
1603	3037-1693				
1604	26-15701-1				
1605	26-15702-1				
1606	26-15703-1				
1607	26-15704-1				
1608	26-15705-5				
	26-15705-2				
	26-15705-4				

B-02
THRU
B-11
A-02
THRU
A-11
C-02
THRU

LAUNCH FACILITY
REVISED 06-01-63

BOEING 02-14191
SEC VI PAGE 17

121

LAUNCH FACILITY		AREA LOCATION	
FIG A NO OR MRCN	PART NUMBER	4-11 02- 0-11	4-1V 04- 05-
1608			
1609	26-15706-1	C-02 THRU 0-11	
1610	26-15707-1	C-02 THRU 0-11	
1611	26-15708-1	C-02 THRU 0-11	
1612	26-15709-1	C-02 THRU 0-11	
1613	26-15710-1	C-02 THRU 0-11	
1614	26-15773-1	C-02 THRU 0-11	

221

LAUNCH CONTROL FACILITY

FIG A NO PART
OR MECN NUMBER

1212 MSS 84021

MSS 84022

AREA LOCATION
W-11 W-111 W-1V W-V
02- 03- 04- 05-

W-1
01-
G-01
K-01
A-01
B-01
C-01
D-01
E-01
F-01
H-01
I-01
J-01
L-01
M-01
V-01
O-01
A-01
B-01
THRU
F-01
G-01
THRU
O-01
A-01
B-01
C-01
G-01
F-01
D-01
E-01
M-01
I-01

1213 8323348-502

8323348-503

8323348-505

1243 25-24172-14

25-24172-15

25-24172-16

LAUNCH CONTROL FACILITY

REVISED 06-01-63

DOEING D2-14191

SEC VI PAGE 19

LAUNCH CONTROL FACILITY

FIG A NO PART
OR HRCN NUMBER

1243

1246 21-51664-1

25-37087-6

25-37087-1

25-37087-5

25-37087-7

21-51687-16

25-37087-8

21-51687-5

21-51687-6

21-51687-7

25-37087-2

21-51688-2

25-37087-3

21-51688-4

21-51688-5

21-51664-2

21-51665-2

21-51666-2

AREA LOCATION
W-11 W-111 W-1V W-V
02- 03- 04- 05-

W-1
01-

THRU
0-01

K-01

L-01

A-01

D-01

E-01

F-01

M-01

J-01

N-01

O-01

B-01

I-01

C-01

L-01

M-01

K-01

E-01

J-01

LAUNCH CONTROL FACILITY

REVISED 00-01-63

BOEING

D2-14191

SEC VI PAGE 20

LAUNCH CONTROL FACILITY

FIG A NO OR MACH	PART NUMBER	W-1 01-	AREA LOCATION W-11 W-111 02- 03-	W-1V 04-	W-V 05-
1246	21-51687-8		A-01		
	21-51687-9		D-01		
	21-51687-10		F-01		
	21-51687-11		G-01		
	21-51687-12		I-01		
	21-51687-13		N-01		
	21-51687-14		N-01		
	21-51687-15		O-01		
	21-51688-6		B-01		
	21-51688-7		C-01		
	21-51688-8		N-01		
	21-51688-9		L-01		
1246.3	21-53301-1		I-01		
	21-53302-1		C-01		
	21-53303-1		N-01		
	21-53304-1		E-01		
	21-53304-2		C-01		
	21-53304-1		A-01		
	21-53304-2		R-01		

LAUNCH CONTROL FACILITY

REVISED 06-01-63

LAUNCH CONTROL FACILITY

FIG A NO OR MACN	PART NUMBER	W-1 01-	AREA LOCATION W-11 02- W-111 03- W-1V 04- W-V 05-
1246.3	21-53304-3		
	21-53304-4		
	21-53304-5		
	21-53304-6		
	21-53304-7		
	21-53304-8		
	21-53304-9		
	21-53304-10		
1246.4	21-53307-1		H-01
	21-53308-1		D-01
	21-53309-1		O-01
	21-53310-1		F-01
	21-53310-2		G-01
	21-53311-1		A-01
	21-53311-2		B-01
	21-53311-3		C-01
	21-53311-4		E-01
	21-53311-5		I-01
	21-53311-6		J-01

LAUNCH CONTROL FACILITY

REVISED 06-01-63

BOEING 02-18191

SEC VI PAGE 22

181

LAUNCH CONTROL FACILITY

FIG A NO OR MRCH	PART NUMBER	W-1 01-	AREA LOCATION W-11 02- W-11 03- W-1V 04-	W-V 05-
1246.4	21-53311-7		K-01	
	21-53311-8		L-01	
	21-53311-9		M-01	
	21-53311-10		N-01	
1246.5	21-53313-1			T-01
	21-53314-1			I-01
	21-53315-1			A-01
	21-53315-2			O-01
	21-53316-1			F-01
	21-53316-2			P-01
	21-53316-3			S-01
	21-53317-1			B-01
	21-53317-2			C-01
	21-53317-3			D-01
	21-53317-4			E-01
	21-53317-5			G-01
	21-53317-6			H-01
	21-53317-7			J-01
	21-53317-8			K-01
	21-53317-9			L-01

LAUNCH CONTROL FACILITY

REVISED 04-01-63

BOEING 02-14101

SEC VI PAGE 23

101

LAUNCH CONTROL FACILITY

FIG A NO OR ARCN	PART NUMBER	W-I 01-	AREA LOCATION W-II 02-	W-III 03-	W-IV 04-	W-V 05-
1246.5	21-53317-10					M-01
	21-53317-11					N-01
	21-53317-12					O-01
	21-53317-13					R-01
1320	8319701-501	G-01				
	8319701-502	K-01				
	8319701-503		E-01 K-01	C-01 I-01	D-01 H-01	I-01 T-01
1344	8319702-501	A-01				
	8319702-503		J-01	M-01	O-01	A-01 O-01
1365	8319703-501	B-01 C-01 I-01 L-01 M-01				
	8319703-502		B-01 C-01 M-01 L-01	E-01 S-01	F-01 G-01	F-01 P-01 S-01
1366	8319704-501	D-01 E-01 F-01 M-01 J-01 N-01				

LAUNCH CONTROL FACILITY

REVISED 06-01-63

BOEING D2-IN191

SEC VI PAGE 24

LAUNCH CONTROL FACILITY

FIG A NO
OR ARCN

1366

8319704-502

W-1
01-
0-01

AREA LOCATION
W-11
02-
N-111
03-
W-1V
04-
W-V
05-

A-01
D-01
F-01
G-01
H-01
I-01
J-01
K-01
L-01
M-01
N-01
O-01
R-01

B-01
C-01
E-01
G-01
H-01
I-01
J-01
K-01
L-01
M-01
N-01
O-01
R-01

W-1V
04-
W-V
05-

1368 25-27506-23*

25-27507-1

25-27506-27*

25-27507-6

1373

25-29935-1

25-29935-28

29-28845-1

1373.3

29-28845-1

29-28845-2

A-01
THRU
D-01
F-01
H-01
J-01
K-01
L-01
M-01
O-01
E-01

LAUNCH CONTROL FACILITY

REVISED 06-01-63

BOEING

D2-16191

SEC VI PAGE 25

LAUNCH CONTROL FACILITY

FIG A NO
OR MACN

1373.3

29-28845-3

29-28845-4

1376 25-37075-1

25-29556-200

25-29556-201

25-29556-22

25-29556-25

25-37075-2

25-29556-202

25-29556-34

25-29556-203

25-29556-40

25-29556-44

25-29556-46

25-29556-49

25-29556-52

25-29556-55

25-29556-58

25-37075-3

W-1
01-
AREA LOCATION
W-11
03-
W-1V
04-
W-V
05-

C-01

I-01

M-01

A-01

B-01

C-01

D-01

E-01

F-01

G-01

H-01

I-01

J-01

K-01

L-01

M-01

V-01

O-01

A-01

B-01

LAUNCH CONTROL FACILITY
REVISED 06-01-63

BOEING 02-14191
SEC VI PAGE 26

LAUNCH CONTROL FACILITY

FIG A NO OR MRCN	PART NUMBER	4-1 01-	AREA LOCATION 4-11 02- C-01 D-01 E-01 F-01 G-01 H-01 I-01 J-01 K-01 L-01 M-01 N-01 O-01	W-1V 04- W-1V 05-	W-V 05-
1376	25-29556-64				
	25-29556-67				
	25-29556-70				
	25-37075-4				
	25-29556-76				
	25-29556-79				
	25-29556-82				
	25-29556-85				
	25-29556-88				
	25-37075-5				
	25-29556-94				
	25-29556-97				
	25-29556-100				
	25-29556-106				
	25-29556-109				
	25-29556-112				
	25-29556-115				
	25-29556-118				
	25-29556-121				
	25-29556-124				

LAUNCH CONTROL FACILITY

REVISED 06-01-63

161

LAUNCH CONTROL FACILITY

FIG. A NO
OR WRCV

1376 25-29556-127

25-29556-130

25-29556-133

25-29556-136

25-29556-139

25-29556-142

25-29556-145

25-29556-148

1380 25-27307-1

25-27307-2

25-27307-3

1423 25-35430-1

25-35430-2

AREA LOCATION				
W-I 01-	W-II 02-	W-III 03-	W-IV 04-	W-V 05-
		H-01		
		I-01		
		J-01		
		K-01		
		L-01		
		M-01		
		N-01		
		N-01		
K-01	K-01	I-01	H-01	I-01
J-01	L-01	C-01	D-01	I-01
A-01	A-01	A-01	A-01	A-01
B-01	B-01	B-01	B-01	THRU
C-01	C-01	D-01	C-01	H-01
D-01	D-01	E-01	E-01	J-01
E-01	E-01	F-01	F-01	THRU
F-01	G-01	G-01	G-01	S-01
H-01	H-01	H-01	I-01	
I-01	I-01	J-01	J-01	
J-01	J-01	K-01	K-01	
L-01	L-01	L-01	L-01	
M-01	M-01	M-01	M-01	
N-01	N-01	N-01	N-01	
O-01	O-01	O-01	O-01	

LAUNCH CONTROL FACILITY

BOETNG

D2-14191

FIG A 40 OR PREV	PART NUMBER
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

1423

25-35430-3

25-35430-4

25-35430-5

25-29496-1

LAUNCH CONTROL FACILITY

59-10-90 0281A30

BOEING D2-14191
SEC VI PAGE 29

LAUNCH CONTROL FACILITY

FIG A NO PART
OR MICH NUMBER

1424 25-20400-9

1425 29-27406-1*
522-2437-00*
522-2635-005

29-27406-2*
522-2437-00*
522-2635-005

29-27406-3*
522-2437-00*
522-2635-005

AREA LOCATION
W-11 W-111 W-IV W-V
02- 03- 04- 05-

W-1
01-

A-01
W-01
E-01
I-01
V-01
O-01

A-01
I-01
M-01

E-01

B-01
C-01
D-01
F-01
G-01
H-01
J-01
K-01
L-01
N-01
O-01